## 1998 Washington State Population Survey (SPS)

**Questionnaire** (Fielded Version 3.98)

Designed by

**Washington State Office of Financial Management** 

Survey Conducted by

The Social and Economic Sciences Research Center, Washington State University

**March 1998** 

PLACE RDD City - if any (imported)
STAT State (imported)
ADI DONT KNOW WHAT THESE ARE(imported)
ADI_R (imported)
DMA (imported)
DMA_R (imported)
MSA (imported)
MSC
NIELS (imported)
CENS (imported)
ZONET Time Zone (imported)
WGT (imported)

## CNTY

County number from sample	
Adams	001
Asotin	003
Benton	005
Chelan	007
Clallam	009
Clark	
Columbia	013
Cowlitz	015
Douglas	017
Ferry	
Franklin	
Garfield	
Grant	
Grays Harbor	
Island	
Jefferson.	031
King	033
Kitsap	035
Kittitas	
Klickitat	039
Lewis	041
Lincoln	043
Mason	045
Okanogan	047
Pacific	
Pend Oreille	051
Pierce	053
San Juan	055
Skagit	057
Skamania	
Snohomish	061
Spokane	
Stevens	
Thurston	067
Wahkiakum	069
Walla Walla	071
Whatcom	073
Whitman	075
Yakima	077
REP	
Replicate Number (imported)	
	001
	002
	003
	004
	005
	006

**SNAME** 

Last Name (imported)
ADR1A First line of address (imported)
CITY1 City (imported)
ST1 State 1
ZIP1 zip code 1 (imported)
<b>ZIP4</b> +4 ZIP
REGON
SMPAB Sample part A or B Part A A A Part B B
ADDR  Was there an address field present (name present)  Address present
VADDR Valid address (according to Pitney Bowes) Valid address

## **REPRG**

Combination of replicate and region	
11	
21	
24	
30	
31	
32	
34	
-	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	,
51	

 52
 53
54
55
56
-
-
~-
 , ,
73
74
75
 76
 .77
 78
 79
80
81
82
83
84
-
55

## **INTRO**

=> * if	\$V	
Attempt 1		
Attempt 2		2
-		
-		
-		
-		
-		

=>/+1 else =>/+2 if V==0

Branch instruction for Wave #0.

#### **A1**

=> \* if

RNG(\$H,1,540,600,660,720,780,840,900,960,1020,1080,1140,
1200)

Records time of call (in minutes) for Wave #0.

12:00am-8:59am	1
9:00am-9:59am	2
10:00am-10:59am	3
11:00am-11:59am	4
12:00pm-12:59pm	5
1:00pm-1:59pm.	6
2:00pm-2:59pm	7
3:00pm-3:59pm	8
4:00pm-4:59pm	
5:00pm-5:59pm	
6:00pm-6:59pm	
7:00pm-7:59pm	
8:00pm-11:59pm	
1	

#### SKP01

=>/+1 else =>/+2 if \$V==1

Branch instruction for Wave #1.

#### **A2**

=> \* if

RNG(\$H,1,540,600,660,720,780,840,900,960,1020,1080,1140,
1200)

Records time of call (in minutes) for Wave #1.

12:00am-8:59am	1
9:00am-9:59am	2
10:00am-10:59am	3
11:00am-11:59am	4
12:00pm-12:59pm	5
1:00pm-1:59pm	
2:00pm-2:59pm	
3:00pm-3:59pm	8
4:00pm-4:59pm	9
5:00pm-5:59pm	10
6:00pm-6:59pm	11
7:00pm-7:59pm	
8:00pm-11:59pm	
•	

=>/+1 else =>/+2 if \$V==2

Branch instruction for Wave #2.

#### **A3**

=> \* if

RNG(\$H,1,540,600,660,720,780,840,900,960,1020,1080,1140,
1200)

Records time of call (in minutes) for Wave #2.

12:00am-8:59am	1
9:00am-9:59am	2
10:00am-10:59am	3
11:00am-11:59am	4
12:00pm-12:59pm	5
1:00pm-1:59pm.	6
2:00pm-2:59pm	7
3:00pm-3:59pm	8
4:00pm-4:59pm	
5:00pm-5:59pm	
6:00pm-6:59pm	
7:00pm-7:59pm	
8:00pm-11:59pm	
1	

#### SKP03

=>/+1 else =>/+2 if \$V==3

Branch instruction for Wave #3.

#### **A4**

=> \* if

RNG(\$H,1,540,600,660,720,780,840,900,960,1020,1080,1140,
1200)

Records time of call (in minutes) for Wave #3.

12:00am-8:59am	1
9:00am-9:59am	2
10:00am-10:59am	3
11:00am-11:59am	4
12:00pm-12:59pm	5
1:00pm-1:59pm	
2:00pm-2:59pm	
3:00pm-3:59pm	8
4:00pm-4:59pm	9
5:00pm-5:59pm	10
6:00pm-6:59pm	11
7:00pm-7:59pm	
8:00pm-11:59pm	
-	

=>/+1 else =>/+2 if \$V==4

Branch instruction for Wave #4.

#### **A5**

=> \* if RNG(\$H,1,540,600,660,720,780,840,900,960,1020,1080,1140, 1200)

Records time of call (in minutes) for Wave #4.

12:00am-8:59am	1
9:00am-9:59am	2
10:00am-10:59am	3
11:00am-11:59am	4
12:00pm-12:59pm	5
1:00pm-1:59pm	
2:00pm-2:59pm	7
3:00pm-3:59pm	8
4:00pm-4:59pm	
5:00pm-5:59pm	10
6:00pm-6:59pm	11
7:00pm-7:59pm	
8:00pm-11:59pm	

#### SKP05

=> /+1 else => /+2 if V==5

Branch instruction for Wave #5.

#### **A6**

=> \* if

RNG(\$H,1,540,600,660,720,780,840,900,960,1020,1080,1140,
1200)

Records time of call (in minutes) for Wave #5.

12:00am-8:59am	
9:00am-9:59am	2
10:00am-10:59am	3
11:00am-11:59am	4
12:00pm-12:59pm	5
1:00pm-1:59pm	
2:00pm-2:59pm	7
3:00pm-3:59pm	8
4:00pm-4:59pm	9
5:00pm-5:59pm	
6:00pm-6:59pm	11
7:00pm-7:59pm	12
8:00pm-11:59pm	

=>/+1 else =>/+2 if V==6

Branch instruction for Wave #6.

#### **A7**

=> \* if RNG(\$H,1,540,600,660,720,780,840,900,960,1020,1080,1140, 1200)

Records time of call (in minutes) for Wave #6.

12:00am-8:59am	1
9:00am-9:59am	2
10:00am-10:59am	3
11:00am-11:59am	4
12:00pm-12:59pm	5
1:00pm-1:59pm	
2:00pm-2:59pm	7
3:00pm-3:59pm	
4:00pm-4:59pm	
5:00pm-5:59pm	
6:00pm-6:59pm	11
7:00pm-7:59pm	
8:00pm-11:59pm	

#### SKP07

=>/+1 else =>/+2 if V==7

Branch instruction for Wave #7.

#### **A8**

=> \* if

RNG(\$H,1,540,600,660,720,780,840,900,960,1020,1080,1140,
1200)

Records time of call (in minutes) for Wave #7.

12:00am-8:59am	1
9:00am-9:59am	2
10:00am-10:59am	3
11:00am-11:59am	4
12:00pm-12:59pm	5
1:00pm-1:59pm	
2:00pm-2:59pm	
3:00pm-3:59pm	8
4:00pm-4:59pm	9
5:00pm-5:59pm	10
6:00pm-6:59pm	11
7:00pm-7:59pm	
8:00pm-11:59pm	
-	

=>/+1 else =>/+2 if \$V==8

Branch instruction for Wave #8.

#### **A9**

=> \* if

RNG(\$H,1,540,600,660,720,780,840,900,960,1020,1080,1140,
1200)

Records time of call (in minutes) for Wave #8.

12:00am-8:59am	1
9:00am-9:59am	2
10:00am-10:59am	3
11:00am-11:59am	4
12:00pm-12:59pm	5
1:00pm-1:59pm	
2:00pm-2:59pm	7
3:00pm-3:59pm	8
4:00pm-4:59pm	
5:00pm-5:59pm	10
6:00pm-6:59pm	11
7:00pm-7:59pm	
8:00pm-11:59pm	

#### SKP09

=>/+1 else =>/+2 if V==9

Branch instruction for Wave #9.

#### A10

=> \* if RNG(\$H,1,540,600,660,720,780,840,900,960,1020,1080,1140, 1200)

Records time of call (in minutes) for Wave #9.

12:00am-8:59am	
9:00am-9:59am	2
10:00am-10:59am	3
11:00am-11:59am	4
12:00pm-12:59pm	5
1:00pm-1:59pm	
2:00pm-2:59pm	7
3:00pm-3:59pm	8
4:00pm-4:59pm	9
5:00pm-5:59pm	10
6:00pm-6:59pm	11
7:00pm-7:59pm	12
8:00pm-11:59pm	13

|--|

Branch instruction for Wave #10.

#### **A11**

=> * if	
RNG(\$H,1,540,600,660,720,780,840,900,960, 1200)	1020,1080,1140,
Records time of call (in minutes) for Wave #10.	
12:00am-8:59am	
9:00am-9:59am	2
10:00am-10:59am	3
11:00am-11:59am	4

 12:00pm-12:59pm
 5

 1:00pm-1:59pm
 6

 2:00pm-2:59pm
 7

 3:00pm-3:59pm
 8

# 4:00pm-4:59pm 9 5:00pm-5:59pm 10 6:00pm-6:59pm 11 7:00pm-7:59pm 12 8:00pm-11:59pm 13

#### **SELCT**

#### Press F10 for Refusal Prevention

Hello, this is \$I from the Social and Economic Sciences Research Center at Washington State University. (PAUSE) The Washington State Legislature has asked us to speak with local residents about their employment situation, education, family income and housing. {INTERVIEWER: ENTER "1" TO CONTINUE}

Continue1	
No contact and Call back codes	=>/INT01
Disconnects and other terminates	=>/INT

#### **LETTR**

=> +1 if	VADDR=F	
----------	---------	--

#### Press F10 for Refusal Prevention

A letter was mailed to you recently describing the study. Do you remember receiving it?

#### **WHO**

The person I need to speak with is the person currently living at this residence
who is 18 years of age or older and who knows the most about the household.
Would that be you or someone else?
0.16

Self	=> PROV
Someone else> ASK TO SPEAK TO THAT PERSON	
Call back3	=>/INT01

#### **ELSE**

#### Press F10 for Refusal Prevention

Hello, this is \$I from the Social and Economic Sciences Research Center at Washington State University. (PAUSE) The Washington State Legislature has asked us to speak with local residents about their employment situation, education, family income and housing.

ENTER "1" TO CONTINUE 1	
Call back2	= > /INT01

#### **PROV**

#### Press F10 for Refusal Prevention

The Legislature and other State agencies will use the information gathered in this study to assist in allocating state resources and tax monies in the near future. This survey is voluntary and confidential and has been approved by the University. My supervisor may monitor parts of this interview. If I come to any question you would prefer not to answer, just let me know and I'll skip over it, okay?

Yes, continue	=> ZIP
Not a good time	=> /INT01

#### INT01

Terminate call backs and no contact calls here.	
Specific Callback	=> /NAME
General CallbackGB	=> /NAME
Spanish Callback	=>/NAME
Answering machines	=>/END
BusyBZ	=>/END
No answerNA	=>/END
Electronic devices	=>/END
ZZ/PracticeZZ	=>/END
BELOW=SPANISH ONLY	
Spanish AMSM	=>/END
Spanish BZSZ	=>/END
Spanish ED	=>/END
Spanish NASA	=>/END
Spanish GBSG	=> /NAME

ZIP Alright. First of all, what is your zip code? \$E 90000 99999 Don't know	
NBRPH How many different telephone numbers does this residence have? (IWR: #S IN THE PHYSICAL STRUCTURE OF THE RESIDENCE.)	
\$E 1 9 Don't know	=> RSDNC => RSDNC
BUS	
=> +1 if NBRPH==1	
Of these phone numbers, how many of them are used strictly for business? {INTERVIEWER, IF ALL LINES ARE FOR A BUSINESS, CONFIRM THIS IS A BUSINESS, THEN TERMINATE AS "BG"} \$E 0 9 Don't know	
RSDNC	
Do you have more than one home in Washington state?  Yes	=> PEOPL => PEOPL => PEOPL
PRMRY  Is the residence where you are staying right now your primary residence?  Yes	=> PEOPL => PEOPL => PEOPL

In which county of Washington State is your primary residence? INTERVIEWER: AFTER R ANSWERS SAY: "The rest of my questions will ST. County in another state ---> "Thank you for being willing to speak to me today, but we are only interviewing Washington residents." CODE AS IE o 01. Adams 21. Franklin 41. Lewis 61. Snohomish 23. Garfield 43. Lincoln 03. Asotin 63. Spokane 05. Benton 25. Grant 45. Mason 65. Stevens 27. Grays Harbor 47. Okanogan 67. Thurston 07. Chelan 09. Clallam 29. Island 49. Pacific 69. Wahkiakum 31. Jefferson º 11. Clark 51. Pend Oreille 71. Walla Walla 13. Columbia 33. King 53. Pierce 73. Whatcom ° 15. Cowlitz 55. San Juan 75. Whitman 35. Kitsap ° 17. Douglas 37. Kittitas 57. Skagit 77. Yakima o 19. Ferry 39. Klickitat 59. Skamania D. DK R. Refuse ͼ

#### **PRMST**

In which county of Washington state is your primary residence located? The rest of my questions will refer to your primary residence.

Another state {IWR: Say "Thank you for being willing to speak with me today, but we are only interviewing Washington residents." Code as IE}.....ST Clark 11 Ferry 19 Garfield. 23 Island 29 Jefferson. 31 Klickitat 39 

Lincoln	43
Mason	45
Okanogan	47
Pacific	49
Pend Oreille	51
Pierce	53
San Juan	55
Skagit	57
Skamania	59
Snohomish	61
Spokane	63
Stevens	65
Thurston	67
Wahkiakum	69
Walla Walla	71
Whatcom	73
Whitman	75
Yakima	77
Don't know	D
Refused	R

#### **PEOPL**

How many people live and sleep there most of the time? {INTERVIEWER: IF MORE THAN 16 PEOPLE LIVE AT THIS RESIDENCE, TELL THEM YOU WILL HAVE TO CALL THEM BACK. CHECK WITH SUPERVISOR BEFORE TERMINATING}

\$E 0 16

$\Rightarrow$ +1 if PEOPL>0		
So, no one currently lives at this residence? Yes - no one lives here. {INTERVIEWER: EXPLAIN} - CODE AS IE	0	=> /INT
No - at least one person does live here - CONTINUE	Ο	=> PEOPL => /INT
Refusal {INTERVIEWER: EXPLAIN} - CODE AS IE	0	=> /INT

## Q2P2

=> (	Q2P6	if PEOPL==1				
Are you the person who owns or rents this residence? (INTERVIEWER: IF TWO PEOPLE OWN OR RENT THE RESIDENCE, USE THE PERSON ON THE PHONE TO COMPLETE INTERVIEW.)  Yes						
		related to him or he @Q2P3A FI @Q2P3B R NSHIP	r? RST RELA	ns or rents this res {IWR: DO NOT GET NAM NAME OF HOUSEHOLDER TIONSHIP TO HOUSEHOL	E OF LANI	DLORD!!!!} : VERIFY
ÉÍÍ	ÍÍÍÍ			IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		íííííííííííííííííííííííííííííííííí
ÇÄÄ	ÄÄÄÄ 1.	ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ		ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ		ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ
0	2.	Husband	12.	Step father	22. Gran	ndmother
0	3.	Own daughter	13.	Daughter-in-law	23. Room	mmate/housemate
0	4.	Own son	14.	Son-in-law	24. Unma	arried partner/
0	5.	Step-daughter	15.	Brother	coha	abitant
0	6.	Step-son	16.	Sister	25. Roor	mer/boarder
0	7.	Foster daughter	17.	Mother-in-law	26. Oth	er relative
0	8.	Foster son	18.	Father-in-law	27. Oth	er nonrelative
0	9.	Mother	19.	Grand daughter	D. Don	t know
0	10.	Father	20.	Grand son	R. Refu	ısal
ÈÍÍ	ÈIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII					
$\Omega^2$	<b>P3A</b>					

### Q2P3A

Who is the person who owns or rents this residence and how are you related to him or her? BLOCK SCREEN

## Q2P3B

Who is the person who owns or rents this residence and how are you related to him/her?

#### {BLOCK SCREEN}

Wife1	
Husband2	
Own daughter	
Own son4	
Step-daughter5	
Step-son 6	
Foster daughter	
Foster son8	
Mother	
Father	
Step mother	
Step father	
Daughter-in-law	
Son-in-law	
Brother	
Sister	
Mother-in-law	
Father-in-law	
Grand daughter	
Grand son	
Grand father21	
Grand mother	
Roommate, housemate	
Unmarried partner/cohabitant	
Roomer, boarder	
Other relative, specify	О
Other nonrelative, specify	О
Refused R Don't know D	
DUILT KIIUW	

## Q2P3C

Does this person (the person who owns or rents the residence) live in this residence with you?

1 es	
No	2
Oon't know	
Refusal	

#### Q2P4

Not including yourself, please start with the oldest and tell me the first name or nickname of each person CURRENTLY living in this household and how they are related to you. I am only asking for names so that I can reference them throughout the survey. The names will be stripped from the data set at the completion of the study.

#### ROS1

=> PER01 if \$R==PEOPL

Who is the (next) oldest person living in this household and how is he or she related to you?

```
02P5B.
   (How is he or she related to you?)
   @Q2P5B
           RELATIONSHIP TO RESPONDENT
TABLE OF RELATIONSHIP CODES
11. Step mother
                   21. Grand father
° 1. Wife
 2.
  Husband
          12. Step father
                   22. Grandmother
 3. Own daughter
          13. Daughter-in-law
                   23. Roommate/housemate
 4. Own son
          14. Son-in-law
                   24. Unmarried partner/
 5. Step-daughter
          15. Brother
                     cohabitant
 6. Step-son
          16. Sister
                   25. Roomer/boarder
 7.
  Foster daughter
          17. Mother-in-law
                   26. Other relative
 8.
  Foster son
          18. Father-in-law
                   27. Other nonrelative
 9. Mother
          19. Grand daughter
                   D. Don't know
 10. Father
          20. Grand son
                    R. Refusal
Q2P5B
Who is the next person you would like to tell me about and how is he/she related
to you? {BLOCK SCREEN}
Husband 2
Own son. 4
Step-daughter 5
Step-son 6
Foster son. 8
Mother 9
Daughter-in-law 13
Sister 16
Mother-in-law 17
Grand daughter 19
Grand father 21
```

Roomer, boarder	
Other relative, specify	O
Other nonrelative, specify	0
Refused R	
Don't know	
PER01	
=> * if V01(1>0)	
Fill for Respondent	
Self	
ROW02	
=> * if RNB(1,ROS1)	
Positions pointer to Person #2 name.	
PER02	
=> * if MST(ROS1, PER02)	
Copies person #2 name.	
ROW3	
=> * if RNB(2,ROS1)	
Positions pointer to Person #3 name.	
PER03	
=> * if MST(ROS1, PER03)	
Copies person #3 name.	
ROW4	
=> * if RNB(3,ROS1)	
Positions pointer to Person #4 name.	
PER04	
=> * if MST(ROS1, PER04)	
Copies person #4 name.	

#### ROW5

=> * if RNB(4)	ROS1)
----------------	-------

Positions pointer to Person #5 name.

#### PER05

=> \* if MST(ROS1, PER05)

Copies person #5 name.

#### ROW6

=> \* if RNB(5,ROS1)

Positions pointer to Person #6 name.

#### **PER06**

=> \* if MST(ROS1, PER06)

Copies person #6 name.

#### ROW7

=> \* if RNB(6,ROS1)

Positions pointer to Person #7 name.

#### **PER07**

=> \* if MST(ROS1, PER07)

Copies person #7 name.

#### ROW8

=> \* if RNB(7,ROS1)

Positions pointer to Person #8 name.

#### PER08

=> \* if MST(ROS1, PER08)

Copies person #8 name.

#### ROW9

=> \* if RNB(8,ROS1)

Positions pointer to Person #9 name.

#### PER09

=> * if	MCT(DOC1 DEDOO)	
=> " 11	MST(ROS1, PER09)	

Copies person #9 name.

#### ROW10

=> \* if RNB(9,ROS1)

Positions pointer to Person #10 name.

#### **PER10**

=> \* if MST(ROS1, PER10)

Copies person #10 name.

#### ROW11

=> \* if RNB(10,ROS1)

Positions pointer to Person #11 name.

#### PER11

=> \* if MST(ROS1, PER11)

Copies person #11 name.

#### ROW12

=> \* if RNB(11,ROS1)

Positions pointer to Person #12 name.

#### **PER12**

=> \* if MST(ROS1, PER12)

Copies person #12 name.

#### ROW13

=> \* if RNB(12,ROS1)

Positions pointer to Person #13 name.

#### **PER13**

=> \* if MST(ROS1, PER13)

Copies person #13 name.

#### ROW14

=> * if	RNB(13,ROS1)	
---------	--------------	--

Positions pointer to Person #14 name.

#### PER14

=> \* if MST(ROS1, PER14)

Copies person #14 name.

#### **ROW15**

=> \* if RNB(14,ROS1)

Positions pointer to Person #15 name.

#### **PER15**

=> \* if MST(ROS1, PER15)

Copies person #15 name.

#### **ROW16**

=> \* if RNB(15,ROS1)

Positions pointer to Person #16 name.

#### **PER16**

=> \* if MST(ROS1, PER16)

Copies person #16 name.

#### **SPOUS**

 $\Rightarrow$  if COR(Q2P5B==1) OR COR(Q2P5B==2)

Returns TRUE if any household member is married to the respondent.

#### **Q2P6**

(IF NECESSARY, ASK: "For survey purposes I need to ask, are you male or female?")

Male \_\_\_\_\_\_1

Refused R

When were you born? {INT: IF BORN IN 1901-1902, ENTER "D" FOR YEAR Q2P7. AND TYPE IN AGE } @Q2P7M MONTH @Q2P7D DAY @Q2P7Y YEAR D. Don't know R. Refusal ---> ASK AGE BELOW Q2P8. How old are you? @O2P8 AGE IN YEARS D. Don't know R. Refusal @BRN01 Q2P7M When were you born? MONTH {BLOCK SCREEN} \$E 1 12 => Q2P8=> Q2P8Refusal R Q2P7D When were you born? DAY {BLOCK SCREEN} => Q2P8=> Q2P8Q2P7Y When were you born? YEAR {BLOCK SCREEN} \$E 0 98 => Q2P8=> Q2P8**BRN01** => JUL01 if 1>0 Branch over age **O2P8** How old are you? {BLOCK SCREEN} \$E 0 120 

## JUL01

=> * if JUL(Q2P7Y,Q2P7M,Q2P7D)	
CALCULATES JULIAN BIRTHDATE OF PERSON #1 \$D	
Q2P16         Are you of Hispanic origin?         Yes       1         No       2         Refused       R         Don't know       D	
Q2P13What is your race? {IWR: READ IF NECESSARY.}Black1American Indian, Aleut, or Eskimo2Asian or Pacific Islander3White4Other (specify)5	=> Q2P14 => Q2P14 => Q2P14 O => Q2P14

=> Q2P14 => Q2P14

@ASIAN	Are you		
	1. CHINESE 2. FILIPINO 3. HAWAIIAN 4. KOREAN 5. VIETNAMESE 6. JAPANESE 7. ASIAN INDIAN 8. SAMOAN 9. OR GUAMANIAN 10. Other Asian or Pacific Islander (specify) D. Don't know R. Refusal		
ASIAN			
FILIPINO HAWAIIA KOREAN VIETNAM JAPANESI ASIAN INI SAMOAN. OR GUAM Other Asian Refused	N	2 4 5 6 7 8 9 10	0
Q2P14			
=> +1 if	JUL01>(\$D-5844) OR ((Q2P8<16)AND(Q2P8>0)) OR SPOUS==1		
MARRIED DIVORCE SEPARAT WIDOWEI NEVER M Refused	ur marital status? )	2 3 4 5	
Q215P	:f HH 01, (¢D 7/70) 0D ((02D8 21) AND(02D8 0))		
=> Q2P17			
Yes No Don't know	ever served on active duty in the U.S. Armed Forces?	2 D	=> Q2P17

#### **Q2P15**

Are you now on active duty in the U.S. Armed Forces?	
Yes	
No	2
Don't know	D
Refusal	R

```
Q215B. Which wars or conflicts are you a veteran of?
     {INTERVIEWER: R CAN CHOOSE ALL THAT APPLY. IF YOU MESS UP, PRESS
     ESC AND ENTER CORRECT ANSWERS}
     @0215B
    ° 1. World War I
    ° 2. World War II
    ° 3. The Korean Conflict
    ° 4. The Vietnam Era
    ° 5. The Persian Gulf War
    ° 6. Peace Time
    o 7. Other (Specify)
    ° D. Don't know
    ° R. Refusal
```

#### Q215B

```
@Q2P17 What is the highest level of school you have completed or the
       highest degree you have received?
- CODE FROM LIST BELOW. READ ONLY IF NECESSARY -
    ° 1. Less than 9th grade
     ° 2. 9th grade - 12th grade (no high school diploma)
     ° 3. High school graduate (with diploma)
     ° 4. GED
     ° 5. Vocational certificate
    ° 6. Some college but no degree
      7. Associates degree in college
     ° 8. Bachelor's degree (For example: BA, AB, BS)
    ^{\rm o} 9. Master's degree (For example: MA, MS, Meng, MEd, MSW, MBA)

    10. Professional school degree (For example: MD, DDS, DVM, LLB, JD)

    º 11. Doctorate degree (For example: PhD, EdD)
    ° D. Don't know
     ° R. Refusal
```

#### **O2P17**

#### => Q2P18 if JUL01>(\$D-5476) OR ((Q2P8<15)AND(Q2P8>0))

What is the highest level of school you have completed or the highest degree you have received?

#### {IWR: DON'T READ CATEGORIES.}

( · · · · · · · · · · · · · · · · · · ·	
Less than 9th grade	=> Q2P18
9th grade - 12th grade (no high school diploma)	=> Q2P18
High school graduate (with diploma)	=> Q2P18
GED4	=> Q2P18
Vocational certificate	=> Q2P18
Some college but no degree	=> Q2P18
Associate degree in college	
Bachelor's degree (For example: BA, AB, BS)	=> Q2P18
Master's degree (For example: MA, MS, Meng, MEd, MSW, MBA)9	=> Q2P18
Professional school degree (For example: MD, DDS, DVM, LLB, JD)	=> Q2P18
Doctorate degree (For example: PhD, EdD)	=> Q2P18
RefusedR	=> Q2P18
Don't knowD	=> Q2P18

#### Q217A

#### **Q2P18**

#### **Q2P19**

In what country were you born?

#### **Q2P20**

In what year did you first come to live in the U.S.?

\$E 0 98

#### **Q2P21**

 Are you a U.S. citizen now?

 Yes
 1

 No
 2

 Refused
 R

 Don't know
 D

#### **O2P22**

 $\Rightarrow$  Q2P23 if PEOPL==1

Let's turn to the next person in your household. (IWR: ENTER 1 TO CONTINUE.)

#### ROS2

=> \* if RNB(\$R, ROS1)

Roster 2 - sets pointer to match Roster 1

```
O2 6
{IF NECESSARY, ASK} For survey purposes I need to ask, is <ROS1 > male or
female?
Female 2
FIL04
=> * if
          V01(Q2_6=1)
Sets gender fill #1
FIL10
=> * if
          V01(Q2_6=1)
Him/her
FIL05
=> * if
          V01(Q2_6=1)
Sets gender fill #2
                             > born? {INT: IF BORN IN 1901-1902, ENTER
 Q2_7.
        When was <ROS1
                                      "D" FOR YEAR AND TYPE IN AGE}
        @Q2_7M MONTH @Q2_7D DAY @Q2_7Y YEAR
        D. Don't know
                    R. Refusal ---> ASK AGE BELOW
        Q2_8. How old is <ROS1
                                               > ?
              @O2 8 AGE IN YEARS
             D. Don't know --> ASK WRKAG BELOW
             R. Refusal --> ASK WRKAG BELOW
       @WRKAG Is <ROS1
                                  > under 1 year of age,
              between 1 and 14 years of age, between 15 and
              18 years of age, or 19 years of age or older?
                1= Under 1 year of age
                2= Between 1 and 14 years of age
                                                    @BRN02
                3= Between 15 and 18 years of age
                                                    @BRNCH
                4= 19 years of age or older
                D=Don't know R=Refused
Q2 7M
When was <ROS1 > born? MONTH {BLOCK SCREEN}
$E 1 12
=> Q2_8
                                                      => Q2_8
```

Q2_7D	
When was <ros1> born? DAY {BLOCK SCREEN}</ros1>	
\$E 1 31 Don't know	> 02.9
Refusal R	=> Q2_8 => Q2_8
Kerusur	-> Q2_0
Q2_7Y	
When was <ros1> born? YEAR {BLOCK SCREEN}</ros1>	
\$E 0 98	02.0
Don't know	=> Q2_8 => Q2_8
Kelusal	_> Q2_0
BRN02	
=> JUL02 if 1>0	
Branch over age {BLOCK SCREEN}	
Q2_8	
How old is <ros1>? {BLOCK SCREEN}</ros1>	
\$E 0 120	
Don't know	
Kerusur	
BRNCH	
=> WRKAG else => JUL02 if Q2_8=D OR Q2_8=R	
Branches people who gave answers to age Q's.	
WRKAG	
Is <ros1> under 1 year old, between 1 and 14 years old, between 15 and 18</ros1>	
years old, or 19 years old or older? {IWR: IF NECESSARY ADD "We are asking	
for age only to determine if we need to ask questions about working later on in	
the interview."}	
Under 1 year of age.	
Between 1 and 14 years of age	
Between 15 and 18 years of age. 3 19 years of age or older. 4	
Don't know	
RefusedR	

#### JUL02

=> \* if JUL(Q2\_7Y,Q2\_7M,Q2\_7D)

CALCULATES JULIAN BIRTHDATE OF PERSON #2-20

\$D

#### OLDR1

OLDR1
=> * if V01((JUL02<(\$D-365))) OR (Q2_8==1 OR Q2_8>1) OR (WRKAGE>1)
Determines if HH member is older than one year of age.
Yes. HH member is over 1 year of age
No. HH member is under 1 year of age
UNR15
=> * if V01((JUL02>(\$D-5475))) OR ((Q2_8<15)AND(Q2_8>0)) OR (WRKAG=1 OR WRKAG=2)_
Determines if R is under 15 years of age.
Yes. HH member is under 15 years of age
No. HH member is not under 15 years of age
Q2_9
=> Q2_11 if (JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR (WRKAG=1 OR WRKAG=2)) OR (Q2P5B=1 OR Q2P5B=2)_
Is <ros1> married to someone who lives here?</ros1>
Yes
No
Don't know  > GO TO Q2_11
Ketusai
@Q2_10 To whom is <ros1> married?</ros1>
ÉÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍ
ROSTER ÇÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ
° 1. <per01> 9. <per09> °</per09></per01>
° 2. <per02> 10. <per10> ° ° 3. <per03> 11. <per11> °</per11></per03></per10></per02>
° 4. <per04> 12. <per12> °</per12></per04>
° 5. <pero5> 13. <per13> °</per13></pero5>
° 6. <per06> 14. <per14> ° ° 7. <per07> 15. <per15> °</per15></per07></per14></per06>
° 8. <per08> 16. <per16> °</per16></per08>
BIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
{D=Don't know, R=Refusal}
Q2_10
To whom is <ros1> married? {BLOCK SCREEN}</ros1>
\$E 1 16
Don't know
RefusalR

#### Q2\_11

```
=> 02 16 if
    JUL02<($D-6938) OR (Q2_8>18) OR (Q2P5B>2 AND
    Q2P5B<9) OR (WRKAG=4)
Is anyone who lives here the parent or guardian of <ROS1 >?
=> Q2_16
=> Q2 16
Refusal | ......R
                         => Q2_16
@Q2_12
   Who is <ROS1
           >'s parent or guardian?
  HOUSEHOLD ROSTER
  ° 1. <PER01 >
              9. <PER09
  ° 2. <PER02
             10. <PER10
  ° 3. <PER03
             11. <PER11
   4. <PER04
          >
             12. <PER12
             13. <PER13
          >
   5. <PER05
6. <PER06
              14. <PER14
  ° 7. <PER07
              15. <PER15
              16. <PER16
  {D=Don't know, R=Refusal}
O<sub>2</sub> 12
Who is <ROS1 >'s parent or guardian? {BLOCK SCREEN}
$E 1 16
Q2_16
Is <ROS1 > of Hispanic origin?
O<sub>2</sub> 13
What is <ROS1 >'s race? {IWR: READ IF NECESSARY: Is <ROS1 > ...}
=> Q2_14
                         => Q2_14
White 4
                         => 02 14
=> Q2_14
Refused R
                         => Q2_14
=> Q2_14
```

@ASIN2	Is <ros1></ros1>
	1. CHINESE 2. FILIPINO 3. HAWAIIAN 4. KOREAN 5. VIETNAMESE 6. JAPANESE 7. ASIAN INDIAN 8. SAMOAN 9. OR GUAMANIAN 10. Other Asian or Pacific Islander (specify) D. Don't know R. Refusal
ASIN2	
Is <fil04>. CHINESE FILIPINO. HAWAIIA KOREAN. VIETNAM JAPANESI ASIAN INI SAMOAN. OR GUAM</fil04>	
Don't know	
Don't know  Q2_14  => +1 if	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2)
Don't know	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2
Q2_14 => +1 if What is <r married<="" td=""><td>JUL02&gt;(\$D-5844) OR ((Q2_8&lt;16)AND(Q2_8&gt;0)) OR Q2_9&lt;&gt;2 OR (WRKAG=1 OR WRKAG=2) OS1 &gt;'s marital status?</td></r>	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2) OS1 >'s marital status?
Q2_14 => +1 if  What is <r divorced="" married="" separated<="" td=""><td>JUL02&gt;(\$D-5844) OR ((Q2_8&lt;16)AND(Q2_8&gt;0)) OR Q2_9&lt;&gt;2 OR (WRKAG=1 OR WRKAG=2)  OS1 &gt;'s marital status? </td></r>	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2)  OS1 >'s marital status?
Q2_14 => +1 if  What is <r divorced="" married="" separated="" td="" widowed<=""><td>JUL02&gt;(\$D-5844) OR ((Q2_8&lt;16)AND(Q2_8&gt;0)) OR Q2_9&lt;&gt;2 OR (WRKAG=1 OR WRKAG=2)  OS1 &gt;'s marital status? </td></r>	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2)  OS1 >'s marital status?
Q2_14 => +1 if  What is <r .="" divorced="" married="" married<="" never="" separated="" td="" widowed=""><td>JUL02&gt;(\$D-5844) OR ((Q2_8&lt;16)AND(Q2_8&gt;0)) OR Q2_9&lt;&gt;2 OR (WRKAG=1 OR WRKAG=2)  OS1 &gt;'s marital status? </td></r>	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2)  OS1 >'s marital status?
Don't know  Q2_14  => +1 if  What is <r divorced="" married="" never="" refused<="" separated="" td="" widowed=""><td>JUL02&gt;(\$D-5844) OR ((Q2_8&lt;16)AND(Q2_8&gt;0)) OR Q2_9&lt;&gt;2 OR (WRKAG=1 OR WRKAG=2)  OS1 &gt;'s marital status?  1</td></r>	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2)  OS1 >'s marital status?  1
Don't know  Q2_14  => +1 if  What is <r divorced="" married="" never="" refused<="" separated="" td="" widowed=""><td>JUL02&gt;(\$D-5844) OR ((Q2_8&lt;16)AND(Q2_8&gt;0)) OR Q2_9&lt;&gt;2 OR (WRKAG=1 OR WRKAG=2)  OS1 &gt;'s marital status? </td></r>	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2)  OS1 >'s marital status?
Don't know  Q2_14  => +1 if  What is <r divorced="" married="" never="" refused<="" separated="" td="" widowed=""><td>JUL02&gt;(\$D-5844) OR ((Q2_8&lt;16)AND(Q2_8&gt;0)) OR Q2_9&lt;&gt;2 OR (WRKAG=1 OR WRKAG=2)  OS1 &gt;'s marital status?  1</td></r>	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2)  OS1 >'s marital status?  1
Don't know  Q2_14  => +1 if  What is <r divorced="" don't="" know<="" married="" never="" separated="" td="" widowed=""><td>JUL02&gt;(\$D-5844) OR ((Q2_8&lt;16)AND(Q2_8&gt;0)) OR Q2_9&lt;&gt;2 OR (WRKAG=1 OR WRKAG=2)  OS1 &gt;'s marital status?  1 2 3 4 ried. 5 R D</td></r>	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2)  OS1 >'s marital status?  1 2 3 4 ried. 5 R D
Don't know  Q2_14  => +1 if  What is <r divorced="" don't="" know="" married="" never="" q215q="" separated="" widowed=""> Q2_17 in</r>	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2)  OS1 >'s marital status?
Don't know  Q2_14  => +1 if  What is <r divorced="" don't="" know="" marr="" married="" never="" q215q="" refused="" separated="" widowed=""> Q2_17</r>	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2)  OS1 >'s marital status?  1 2 3 4 ried
Don't know  Q2_14  => +1 if  What is <r divorced="" don't="" know="" married="" never="" q215q="" separated="" widowed=""> Q2_17 id  Has <ros td="" yes<=""><td>JUL02&gt;(\$D-5844) OR ((Q2_8&lt;16)AND(Q2_8&gt;0)) OR Q2_9&lt;&gt;2 OR (WRKAG=1 OR WRKAG=2)  OS1 &gt;'s marital status? </td></ros></r>	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2)  OS1 >'s marital status?
Don't know  Q2_14  => +1 if  What is <r divorced="" don't="" know="" married="" never="" q215q="" separated="" widowed=""> Q2_17  Has <ros no<="" td="" yes=""><td>JUL02&gt;(\$D-5844) OR ((Q2_8&lt;16)AND(Q2_8&gt;0)) OR Q2_9&lt;&gt;2 OR (WRKAG=1 OR WRKAG=2)  OS1 &gt;'s marital status? </td></ros></r>	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2)  OS1 >'s marital status?
Don't know  Q2_14  => +1 if  What is <r divorced="" don't="" know="" married="" never="" q215q="" separated="" widowed=""> Q2_17  Has <ros don't="" know<="" no="" td="" yes=""><td>JUL02&gt;(\$D-5844) OR ((Q2_8&lt;16)AND(Q2_8&gt;0)) OR Q2_9&lt;&gt;2 OR (WRKAG=1 OR WRKAG=2)  OS1 &gt;'s marital status? </td></ros></r>	JUL02>(\$D-5844) OR ((Q2_8<16)AND(Q2_8>0)) OR Q2_9<>2 OR (WRKAG=1 OR WRKAG=2)  OS1 >'s marital status?

#### $Q2_15$

Is <ros1> now on active duty in the U.S. Armed Forces?</ros1>	
Yes	
No	2
Don't know.	D
Refusal	R

```
Q215C. Which wars or conflicts is <ROS1
                                  > a veteran of?
     {INTERVIEWER: R CAN CHOOSE ALL THAT APPLY. IF YOU MESS UP, PRESS
     ESC AND ENTER CORRECT ANSWERS}
     @0215C
    ° 1. World War I
    ° 2. World War II
    ° 3. The Korean Conflict
    ° 4. The Vietnam Era
    ° 5. The Persian Gulf War
    ° 6. Peace Time
    o 7. Other (Specify)
    ° D. Don't know
    ° R. Refusal
```

#### Q215C

```
@Q2_17
       What is the highest level of school <ROS1
                                                  > has completed
       or the highest degree (he/she) has received?
- CODE FROM LIST BELOW. READ ONLY IF NECESSARY -
       1. Less than 9th grade
       2..
          9th grade - 12th grade (no high school diploma)
       3. High school graduate (with diploma)
       4.
          GED
    ° 5. Vocational certificate
       6. Some college but no degree
       7. Associates degree in college
    ° 8. Bachelor's degree (For example: BA, AB, BS)
    º 9. Master's degree (For example: MA, MS, Meng, MEd, MSW, MBA)

    10. Professional school degree (For example: MD, DDS, DVM, LLB, JD)

      11. Doctorate degree (For example: PhD, EdD)
       D. Don't know
     ° R. Refusal
```

#### O<sub>2</sub> 17

<ROS1 > has received?

What is the highest level of school <ROS1 > has completed or the highest degree

Less than 9th grade \_\_\_\_\_\_1 => Q2 18 $=> Q2_18$ => Q2 18GED ......4 => Q2 18Vocational certificate 5 => Q2 18Some college but not degree .......6  $=> Q2_18$  $=> Q2_18$ Master's degree (For example: MA, MS, Meng, MEd, MSW, MBA)......9 => Q2 18=> Q2 18

 $=> Q2_18$ 

=> Q2 18

 $=> Q2_18$ 

# **O217B** Is <fil05> degree an occupational or vocational program, or is it an academic program? Academic \_\_\_\_\_\_2 Refusal R O2 18 Was <ROS1 > born a U.S. citizen? => Q2 22=> Q2 22 $=> Q2_22$ Q2 19 In what country was <ROS1 > born? Q2 20In what year did <ROS1 > first come to live in the U.S.? \$E 0 98 $Q2_21$ Is <ROS1 > a U.S. citizen now? Refused R O2 22 => Q2P23 if R==(PEOPL-1)Let's turn to the next person in your household.

ENTER 1 TO CONTINUE.

ENTER 1 TO CONTINUE...... 1

# **Q2P23**

=> Q2P25 if Q2P20==97	
One year ago, that is on, March 1, 1997, were you living in the same Washington county?	
Yes	=> ONEYR
No	
RefusedR	=> ONEYR
Don't knowD	=> ONEYR
Q223A	
Were you living in another county in Washington, another state or U.S. territory,	
or another country?	
Another county in Washington	
Another state	=> STATE

Another country .......3

=> CNTRY

=> ONEYR => ONEYR

#### **CONTY**

What county did you live in then?

#### **STATE**

=> ONEYR if Q223A==1

What state did you live in then?

#### **CNTRY**

=> ONEYR if Q223A==2

What country did you live in then?

## **ONEYR**

=> \* if CSM(OLDR1)

Tabulates the number of people 1 year of age or older living in HH.

#### FIL09

=> * if	V01(ONEYR==1)	
creates fill for	next question.	
this person		
all of these peo	ople	0
•	•	

#### **Q2P25**

```
\Rightarrow Q2P27 if
       (PEOPL==1) OR (ONEYR==0)
From what you've just told me, there (is/are) < ONEYR> other (person/people) in
this household who (is/are) 1 year or older. Did <fil09 > live with you 1 year ago?
=> Q3P1
No, some or all did not live with householder......2
                                     => Q2P26
=> Q3P1
                                     => Q3P1
@Q2P26
    Which of the other members of this household did NOT live with you
    1 year ago?
    HOUSEHOLD ROSTER
    ° 1. <PER01 > 9. <PER09
° 2. <PER02 > 10. <PER10
    ° 2. <PER02
    ° 3. <PER03
                    11. <PER11
               >
                    12. <PER12
               >
    4. <PER04
5. <PER05
    ° 5.
                     13. <PER13
    ° 6. <PER06
                    14. <PER14
               > 15. <PER15
> 16. <PER16
    ° 7. <PER07
    ° 8.
       <PER08
    {D=Don't know, R=Refusal}
O2P26
=>+1 if
       ONEYR==1
Which of the other members of this household did NOT live with you 1 year ago?
{BLOCK SCREEN}
$E 1 16
Q2P27
=>+1 if
       O223A<>2
{INTERVIEWER: CODE ANSWER FROM LIST BELOW}
What was the most important reason that you moved to this state?
Job relocation ______1
Like the climate/landscape .......4
Other (specify) 6 O
Refusal......R
```

# Q3P1

I'm going to read a list of types of homes. Please tell me which one best describes your home. Would you say it is a  ONE FAMILY HOUSE	0	=> Q3P2 => Q3P2 => Q3P2
Refused R Don't know D		=> Q3P2 => Q3P2
Q3P1A  Does your one family house stand alone or is it attached to other single family		
homes?		
Stands alone		
Attached to other houses		
Don't know		
Refused		
Q3P2		
Do you own or rent your home?		
Own		
Rent		=> Q3P2B
Don't own and occupy without paying rent		=> Q3P3
Don't knowD		=> Q3P3
RefusalR		=> Q3P3
Q3P2A		
Do you own your home free and clear, with a mortgage or loan, or with a government subsidy?		
Own free and clear		=> Q3P3
Own with a mortgage or loan		$\Rightarrow$ Q3P3
Own with a government subsidy		=> Q3P3
Other (Specify)	0	=> Q3P3
Don't know		=> Q3P3
RefusalR		=> Q3P3
Q3P2B		
Do you rent with a government subsidy? Yes		=> Q3P5
No		=> Q3P5
Refused R		=> Q3P5
Don't know		=> Q3P5

#### **O3P3**

What is the market value of this property - that is, how much do you think your house and lot (or condominium unit) would sell for if it were for sale? {IWR: DON'T USE COMMA'S.)

\$R, 0 5000000

# Q3P4

Refused R

## **Q3P5**

 $\Rightarrow$  +1 if Q3P2 $\Leftrightarrow$ 2

What is the monthly rent for this unit?

\$E 0 5000

## **Q4P1**

Now, I'd like to ask you about work related activities for LAST WEEK for all household members who are 15 years of age or older. Does anyone in this household have a business, farm or are they self-employed?

Yes	
No	=> Q4P42
Refused  > GO TO Q4P42R	=> Q4P42
Don't know   D	=> Q4P42

60402
@Q4P2 Whose business or farm is it? {INTERVIEWER: SELF-EMPLOYED INCLUDED}
WHOSE DUSTNESS OF TALK IS IC: {INTERVIEWER, SELE-EMPHOTED INCHODED}
ÉIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
° HOUSEHOLD ROSTER °
$\mathbb{Q}$ ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ
° 1. <per01> 9. <per09> °</per09></per01>
° 2. <per02> 10. <per10> °</per10></per02>
° 3. <per03> 11. <per11> °</per11></per03>
° 4. <per04> 12. <per12> °</per12></per04>
° 5. <per05> 13. <per13> °</per13></per05>
° 6. <per06> 14. <per14> °</per14></per06>
7. VEEKU7 7 13. VEEK13
° 8. <pero8> 16. <per16> ° È111111111111111111111111111111111111</per16></pero8>
B1111111111111111111111111111111111111
{99=Self (respondent only) D=Don't know, R=Refusal}
·
Q4P2
Whose business or farm is it? {INTERVIEWER: SELF-EMPLOYED
INCLUDED} {BLOCK SCREEN}
\$E 1 16
Self (Respondent only)
Don't know
RefusalR
Q4P42
Do you have a physical, mental, or other health condition that has lasted for 6 or
more months?
Yes
No
Refused
Don't know
Q442C
Does this condition LIMIT the kind or amount of work you can do?
Yes
No2
Don't know
RefusedR
O442B
Does this condition PREVENT you from working at a job?
Yes
No
Don't know
RefusedR

=> Q5P1 if	Q442B=1	
{INTERVIEWE	did you have a job for pay, either full-time or part-time? R: SELF-EMPLOYED INCLUDED} IF R IS ON UNPAID LEAVE, ANSWER YES.}	
Yes	1	
	2	
	R	=> Q4P30
Don't know	D	=> Q4P30
Q4P4		
=> Q4P6 if	Q4P1<>1	
LAST WEEK	did you do any unpaid work in the family business or farm?	
{INTERVIEWE	R: SELF-EMPLOYED INCLUDED}	
Yes	1	
No	2	
Refused	R	
Don't know	D	
Q4P5		
	lid you receive any payments or profits from the business or farm? CR: SELF-EMPLOYED INCLUDED}	
-	1	
No	2	
Refused	R	
Don't know	D	

@Q4P6 What was the MAIN reason you did not have a job last we	ek?
Effifififififififififififififififififif	SSARY  IIIIIIIIIIIIIIIII  ollems  ck  o
Q4P6	
$\Rightarrow$ +2 if Q4P3 $\Leftrightarrow$ 2	
What was the MAIN reason you did not have a job LAST WEEK? {BLOCK SCREEN} Retired	
On layoff	=> Q4P7 => Q4P7
Taking care of house or family	
Disabled	-> O4P7
In school 7	=> Q4P7 => Q4P7
Transportation problems	=> Q4P7
Did not want to work	=> Q4P7
Other (Specify)	•
Don't know	=> Q4P7
Refused R	=> Q4P7
Q4P6A	
Were you <q4p6> before or after January 1, 1997?</q4p6>	
Before Jan 1, 1997	=> Q6P6
After Jan 1, 1997	=> Q4P31
Don't know	$\Rightarrow$ Q4P31
Refused	=> Q4P31
Q4P7	
=> Q4P27 if Q4P3<>1	
Altogether, how many jobs or businesses did you have LAST WEEK, including	
part-time, evening, or weekend work?	
1 Job (or business)	
2 Jobs (or businesses)	
3 Jobs (or businesses)	
4 or more jobs (or businesses)	
Job and own business	
Refused R	
Don't know	

# FIL01

FIL01	
=> * if V01(Q4P7=1 D R)	
Creates fill for Q4.8 main job? By main job we mean the one at which you work the most hours0 job?	
FIL02	
=> * if V01(Q4P7=1 D R)	
Creates fill for 4.9       0         main job	
Q4P8	
How many HOURS PER WEEK do you USUALLY work at your <fil01> \$E 0 168</fil01>	
Refused R Don't know D	
Q4P9 At your <fil02>, were you employed by government, by a private company, a nonprofit organization, or were you self-employed or working in the family business? Government</fil02>	
Q4P10	ı
=>+1  if  Q4P9=1	
What kind of business or industry is your <fil02> in? {INTERVIEWER PROBE: "What do they make or do where you work?"} {INTERVIEWER PROBE: "Such as TV and radio manufacturing, retail shoe store, or farm."} ENTER "1" FOR OPEN-ENDED FIELD</fil02>	O
Don't know	

What kind of work do you do at your <fil02>, that is, what is your occupation? {INTERVIEWER PROBE: "Such as electrical engineer, stock clerk, or typist."} ENTER "1" FOR OPEN-ENDED FIELD</fil02>
Don't know
Q4P13  What are your usual activities or duties at your <fil02>? {INTERVIEWER PROBE: "Such as typing, keeping account books, filing, or selling cars."}  ENTER "1" FOR OPEN-ENDED FIELD</fil02>
Don't know
@Q4P14 EXCLUDING overtime pay, tips and commissions, what are your earnings from this job, before taxes and other deductions?
@UNIT  (Is that yearly, monthly, twice a month, every two weeks, weekly, or hourly?)  1. Yearly 2. Monthly 3. Twice a month 4. Every two weeks 5. Weekly 6. Hourly D=Don't know R=Refused
Q4P14  EXCLUDING overtime pay, tips and commissions, what are your earnings from this job, before taxes and other deductions? (BLOCK SCREEN)  {IWR: THE NEXT Q ASKS ABOUT THE UNIT.}  \$R.2 0.00 9999999.00  Don't know

## **UNIT**

=> +1 if Q4P14==0 OR Q4P14=D R	
Is that yearly, monthly, twice a month, every two weeks	, weekly, or hourly?
(BLOCK SCREEN)	
Yearly	1
Monthly	2
Twice a month	
Every two weeks	4
Weekly	5
Hourly	
Don't know	
Refused	

@Q4P15

What is your best estimate of how much you usually earn (from this job), JUST in overtime pay, tips, or commissions, before taxes and other deductions?

@UNIT2

(Is that yearly, monthly, twice a month, every two weeks, weekly, or hourly?)

1. Yearly
2. Monthly
3. Twice a month
4. Every two weeks
5. Weekly
6. Hourly

# Q4P15

What is your best estimate of how much you usually earn (from this job), JUST in overtime pay, tips, or commissions, before taxes and other deductions? (BLOCK SCREEN)

D=Don't know R=Refused

{IWR: THE NEXT Q ASKS ABOUT THE UNIT.} \$R.2 0.00 9999999.00

Don't know	R	=> Q4P16
Refused		=> Q4P16

#### **UNIT2**

=> +1  if	Q4P15==0	
Is that yearly	, monthly, twice a month, every two	weeks, weekly, or hourly?
(BLOCK SCR	EEN)	
Yearly		1
Monthly		2
Twice a month	h	3
Every two wee	eks	4
Weekly		5
11010000		

=>+1  if  Q4P9==1
Counting all locations where this employer operates, what is your best estimate of the total number of persons who work for the employer of your <fil02>? \$R, 0 9999999</fil02>
Don't know

## Q4P17

```
@Q4P18

EXCLUDING overtime pay, tips and commissions, what are your earnings from ALL OTHER JOBS, before taxes and other deductions?

@UNIT3

(Is that yearly, monthly, twice a month, every two weeks, weekly or hourly?)

1. Yearly
2. Monthly
3. Twice a month
4. Every two weeks
5. Weekly
6. Hourly
D=Don't know R=Refused
```

# Q4P18

EXCLUDING overtime pay, tips and commissions, what are your earnings from ALL OTHER JOBS, before taxes and other deductions? (BLOCK SCREEN)

{IWR: THE NEXT Q ASKS ABOUT THE UNIT.}

\$R.2 0.00 9999999.00

Don't know	R	=> Q4P19
Refused		=> Q4P19

## **UNIT3**

=> +1 if Q4P18==0 OR Q4P18=D R	
Is that yearly, monthly, twice a month, every two weeks, weekly, or	or hourly?
(BLOCK SCREEN)	
Yearly	1
Monthly	2
Twice a month	
Every two weeks	4
Weekly	5
Hourly	
Don't know	
Refused	R

@Q4P19
 What is your best estimate of how much you usually earn from all
 other jobs, JUST in overtime pay, tips, or commissions, before taxes
 and other deductions?

@UNIT4
 (Is that yearly, monthly, twice a month, every two weeks, weekly
 or hourly?)
 1. Yearly
 2. Monthly
 3. Twice a month
 4. Every two weeks
 5. Weekly
 6. Hourly
 D=Don't know R=Refused

# Q4P19

What is your best estimate of how much you usually earn from all other jobs, JUST in overtime pay, tips, or commissions, before taxes and other deductions? (BLOCK SCREEN)

{IWR: THE NEXT Q ASKS ABOUT THE UNIT.}

\$R.2 0.00 9999999.00

Don't know	R	=> Q4P20
Refused		=> Q4P20

#### **UNIT4**

=> +1  if Q4P19==0 OR Q4P19=D R
Is that yearly, monthly, twice a month, every two weeks, weekly, or hourly?
(BLOCK SCREEN)
Yearly
Monthly
Twice a month
Every two weeks
Weekly5
Hourly6
Don't know
Refused

=> Q4P23 if	((Q4P8+Q4P17)>34)OR(Q4P8>34)OR(Q4P17)	7>34)	
•	you've told me, you USUALLY work less than work full-time at 35 hours or more per week?	35 hours per week.	
Yes		1	
No		2	=> Q4P22
Regular hours as	re full-time	3	=> Q4P23
Refused		R	=> Q4P23
Don't know		D	=> Q4P23
or obl	me people work part-time because the because business is poor. Others igations or other personal reasons king part-time?	work part-time b	ecause of family
0 1 1111 01. 02. 03. 04. 05. 06.	fififififififififififififififififififi	BELOW - READ IF fffffffffffffffff Health/medical l In school/traini: Retired/Social S limitation Other (specify)	NECESSARY ° ÍÍÍÍÍÍÍÍÍÍ͹ imitations ° ng ° ecurity ° °

# Q4P21

Some people work part-time because they cannot find full-time work or because business is poor. Others work part-time because of family obligations or other personal reasons. What is your MAIN reason for working part-time? {BLOCK SCREEN}

Slack work/business conditions	
Could only find part-time work	
Seasonal work	
Taking care of own children4	
Transportation problems	
Other family/personal problems	
Health/medical limitations	
In school/training8	
Retired/Social Security limitations	
Other (specify)	O
Don't know	
RefusalR	

```
Q4P22. What is the main reason you do not want to work fulltime?
 @Q4P22
   ° INTERVIEWER - CODE ANSWER FROM LIST BELOW - READ IF NECESSARY
   °1. Taking care of own children 35. In school/training °2. Transportation problems 36. Retired/Social Security
   {D=Don't know R=Refusal}
```

# **O4P22**

=> Q4P23 if Q4P20=1	
What is the main reason you do not want to work full-time? {BLOCK SCREEN}	-
Taking care of own children	
Transportation problems	
Other family/personal obligations	
Health/medical limitations4	
In school/training5	
Retired/Social Security limitations	
Other (specify)	
Don't know	
Refusal	
Q4P23	
Do you consider your <fil02> a temporary one?</fil02>	
Yes1	
No  2	=> Q4P26
Don't know  > GO TO Q4P26	
Refusal	

Q4P24. Briefly, why do you consider your job temporary?
@Q4P24    ÉÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍ
Q4P24
Briefly, why do you consider your job temporary? {BLOCK SCREEN} Seasonal job
Q4P25   Do you prefer a permanent or temporary job?   Permanent 1   Temporary 2   Don't know D   Refusal R
Do you prefer a permanent or temporary job?  Permanent 1  Temporary 2  Don't know D  Refusal R
Do you prefer a permanent or temporary job?  Permanent 1  Temporary 2  Don't know D
Do you prefer a permanent or temporary job?  Permanent
Do you prefer a permanent or temporary job?         Permanent       1         Temporary       2         Don't know       D         Refusal       R         Q4P26         Are you a member of a workers' union?         Yes       1         No       2         Refused       R         Don't know       D
Do you prefer a permanent or temporary job?  Permanent

# **O4P28** As of the end of LAST WEEK, how many weeks had you been on layoff? \$E 1 52 Refused R Q4P29 Is the job from which you are laid off a fulltime job of 35 hours or more per week? Refused R Q4P31 Last week, were you enrolled as a part-time student, full-time student, or were you not a student? Part-time \_\_\_\_\_\_1 Full-time \_\_\_\_\_\_2 Not a student 3 => O4P32=> O4P32=> Q4P32**O4P30** Last week, were you enrolled in a . . . HIGH SCHOOL ......1 VOCATIONAL OR TRADE SCHOOL......2 FOUR-YEAR UNDERGRADUATE COLLEGE OR UNIVERSITY ......4 OR GRADUATE OR PROFESSIONAL SCHOOL......5 => Q4P32Don't know | ...... D => Q4P32**Q4P32** => Q5P1 if Q4P3<>2 Have you been doing anything to find work during the LAST 4 WEEKS? => CK=> Q4P37

=> Q4P37

As of the end of LAST WEEK, how many WEEKS had you been looking for work?

#### \$E 0 999

Don't know
Refusal R

#### CK

```
=> * if (Q4P6=1 OR Q4P6=4 OR Q4P6=5 OR Q4P6=7 OR Q4P6=8)
AND Q4P32=2
```

If R had condition from Q4P6 and were not doing anything to find work last week, branch them to Q4P37.

{IWR: SKIPPING CONDITION AND NOT LOOK TO WHY NOT LOOK} ..... 1 {IWR: EVERYONE ELSE GOES ON.} ...... 0 => Q4P37

Q4P34. What is the Main reason you were not looking for work during the LAST 4 WEEKS?

#### **Q4P34**

=> +1 if Q4P32 <> 2

LAST WEEK, could you have started a job if one had	been offered?	
Yes> GO TO Q4P37		=> Q4P37
No		
Don't know> GO TO Q4P37		=> Q4P37
Refusal> GO TO Q4P37	R	$\Rightarrow$ Q4P37
Q4P36. What is the reason you could no had been offered to you?	t have accepted a job la	st week if one
@Q4P36 ÉÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍ	LIST BELOW - READ IF NEO INIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ESSARY ° ifififififi k ° olem ° o
°5. Health/other disability °6. Family responsibilities ÈÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍ	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	° : ::::::::::::::::::::::::::::::::::
Q4P36		
What is the reason you could not have accepted a job	last week if one had been	
offered to you? {BLOCK SCREEN}		
Waiting for new job to begin		
Own temporary illness		
Going to school		
Health/other disability		
Family responsibilities		
Did not want to work		
Transporation problems		
Other (specify)		
Don't know	D	
Defusel	D	

# Q4P37

 Do you currently want a job, either full or part-time?

 Yes
 1

 No
 2

 Refused
 R

 Don't know
 D

\$D

Q4P38. What was the month and year that you last had a job? @Q4P38 MONTH @Q438B YEAR N. Never Worked ---> GO TO Q6P6 D. Don't know R. Refusal **Q4P38** What was the month and year that you last had a job? {ENTER MONTH HERE} {BLOCK SCREEN} \$E 1 12 Never worked ---> GO TO Q6P6......N => Q6P6Q438B What was the year that you last had a job? {ENTER YEAR HERE} {BLOCK SCREEN} \$E 0 98 Never worked ---> GO TO Q6P6......N => Q6P6JUL03 => \* if JUL(Q438B,Q4P38,01) CALCULATES JULIAN DATE FOR RESPONDENT'S LAST JOB

```
Q4P39. What is the main reason you left your last job?
@O4P39
   35. Temp/seasonal job completed °
   °1. Personal, family/pregnancy
   °2. Return to school
                 36. Slack work conditions
   °3. Health
                  37. Unsatisfactory work arrngmnt°
   °4. Retired/old age
                  38. Other (specify)
   {D=Don't know R=Refusal}
O4P39
What is the main reason you left your last job? {BLOCK SCREEN}
Personal, family/pregnancy......1
Retired/old age 4
Refusal R
Q4P40
What kind of business or industry was your last job in? {INTERVIEWER
PROBE: "What do they make or do where you last worked?" \{ INTERVIEWER
EXAMPLE: TV AND RADIO MFG., RETAIL SHOE STORE, FARM}
Refused R
Q4P41
What kind of work did you do at your last job, that is, what was your occupation?
{INTERVIEWER EXAMPLE: ELECTRICAL ENGINEER, STOCK CLERK,
TYPIST }
ENTER "1" FOR OPEN-ENDED FIELD....... 1 O
```

# **Q5P1**

This next set of employment questions only refers to your work history during 1997. During 1997, in how many weeks did you have a job for pay? Include paid vacation and sick leave as work. {INTERVIEWER NOTE: IF "ENTIRE YEAR", ENTER "52"}

\$E 0 52

Don't know
RefusalR

# Q5P2

=> +1 if	05P1<>0
-/ I II	Q31 1 \sim 0

Did you do any temporary, part-time, or seasonal work even for a few days during 1997?

Yes	=> Q6P6
No	=> Q6P6
Refused Refuse	=> Q6P6
Don't knowD	=> Q6P6

# FIL03

=> * if	V01(Q5P1>0)
	VOI(Q31 12 0)

Creates fill for next few questions.

the entire year?	1
in 1997?	0

ÍÍ»
1

```
05P5.
    From what you have told me, it appears that there were some weeks in
    1997 where you were NOT WORKING and NOT LOOKING FOR WORK. What was
    the main reason you were not working or looking for work?
@05P5
   • INTERVIEWER - CODE ANSWER FROM LIST BELOW - READ IF NECESSARY
   °1. Taking care of home or family 35. Job out of season
   °2. Going to school
                   <sup>3</sup>6. Break from temp work
   °3. Retired
                    37. Ill/disabled & unable 2 wrk °
   °4. No work available
                    38. Other (specify)
   {D=Don't know R=Refusal}
O5P5
=>+1 if
     ((Q5P1+Q5P4)>51)OR(Q5P1>51)OR(Q5P4>51)
From what you have told me, it appears that there were some weeks in 1997
where you were NOT WORKING and NOT LOOKING FOR WORK. What was
the main reason you were not working or looking for work? {BLOCK SCREEN}
No work available 4
Q5P6
=> Q6P6 if
     Q5P1<1
How many employers did you work for in 1997? If you worked for more than one
employer AT THE SAME TIME, count it only as one employer.
   {IWR: INCLUDE SELF-EMPLOYED AS 1}
Three 3
Four or more 4
Refused R
Q5P7
In the weeks that you worked in 1997, how many hours did you USUALLY work
per week?
$E 1 168
```

05P8 == 0

#### **O5P8**

# $\frac{\mathbf{Q5P9}}{=>+1 \text{ if}}$

#### **CHECK**

=> +1 if Q4P3<>1 AND Q5P1<>0

Was the job that you held the longest in 1997 the same job that you worked last week?

 Yes ---> GO TO Q6P1
 1
 => Q6P1

 No
 2

 Don't know
 D
 => Q6P6

 Refusal
 R
 => Q6P6

# Q5P10

# Q5P11

=> +1  if  Q5P10=1	
What kind of business or industry was the job you held the longest in 1997? {INTERVIEWER PROBE: "What do they make or do where you worked?") {INTERVIEWER EXAMPLES: TV AND RADIO MFG., RETAIL SHOE STORE, FARM} PRESS "1" FOR OPEN-ENDED FIELD	O
Don't know	
Q5P12	
What kind of work were you doing at the job you held the longest in 1997? {INTERVIEWER EXAMPLES: ELECTRICAL ENGINEER, STOCK CLERK, TYPIST}	
PRESS "1" FOR OPEN-ENDED FIELD	O
Don't know	
Q5P13	
What were your most important activities or duties at the job you held the longest in 1997? {INTERVIEWER EXAMPLES: TYPES, KEEPS ACCOUNT BOOKS, FILES, SELLS CARS, OPERATESPRINTING PRESS, FINISHES CONCRETE}	
PRESS "1" FOR OPEN-ENDED FIELD	O
Don't know	
Q5P14	
=> +1 if Q5P10<>5	
Were you the owner of the business? Yes	
Refused R Don't know D	
Q5P15	
=> +1 if Q5P10==1	
Counting all locations where this employer operated, what was the total number of persons who worked for the employer of your longest job in 1997? \$R, 0 99999  Don't know	
RefusalR	

@Q6P1 How much did you earn from your longest job in 1997, before taxes and other deductions? Include all tips, bonuses, overtime pay or commissions. {IWR NOTE: THIS REFERS TO YEARLY INCOME.} {INTERVIEWER: FIRST CODE ANSWER} 1. Dollar amount given 2. R Lost money in 1997 ---> GO TO Q6P3 D. Don't know ---> GO TO Q6P6 ---> GO TO Q6P6 R. Refusal {INTERVIEWER: ENTER DOLLAR AMOUNT HERE} @Q6P1A DOLLARS **O6P1** How much did you earn from your longest job in 1997, before taxes and other deductions? Include all tips, bonuses, overtime pay or commissions. {IWR: THIS REFERS TO YEARLY INCOME.} {BLOCK SCREEN} => Q6P6Refusal......R => Q6P6=> Q6P3O<sub>6</sub>P1A Dollar amount given {BLOCK SCREEN} \$R 0 5000000 Refused R **O6P2** =>+1 if Q6P1A<1 How much of this amount includes tips, bonuses, overtime pay or commissions? (IWR: DON'T USE COMMA'S.) \$R, 0 999999 Refusal......R **O6P3** =>+1 if Q6P1<>2 What was the amount lost from your longest job in 1997? {IWR: DON'T USE COMMA'S.} \$R, 0 999999

How much did you earn from all other jobs in 1997, including tips @Q6P4 and bonuses? {INTERVIEWER: FIRST CODE ANSWER} 1. Dollar amount given 2. R Lost money ---> GO TO Q6P5 D. Don't know ---> GO TO Q6P6 R. Refusal ---> GO TO Q6P6 {INTERVIEWER: ENTER DOLLAR AMOUNT HERE} @Q6P4A DOLLARS Q6P4 => Q6P6 ifQ5P6=1 OR Q5P6=D OR Q5P6=R How much did you earn from all other jobs in 1997, including tips and bonuses? {BLOCK SCREEN} => Q6P6=> Q6P6=> Q6P5O6P4A enter dollar amount {BLOCK SCREEN} \$R 0 5000000 **O6P5** =>+1 if Q6P4<>2 What was the amount lost from all other jobs in 1997? \$R. 0 99999 **Q6P6** => Q6P8 if PEOPL==1 Now, let's turn to the next person in the household. ROS3 => \* if RNB(\$R, ROS2) Roster 3 - sets pointer to match Roster 2

BRN03	
=> * if V01(UNR15=1)	
Branches over this person if they are under 15 years old. {INTERVIEWER: SKIPPING MEMBER DUE TO AGE (UNDER 15)}	
POINT	
=> * if RNB(\$R, ROS1)	
Sets pointer to match Roster 1	
Q4_42	
=> Q6_6 if BRN03==1	
Does <ros1> have a physical, mental, or other health condition that has lasted for 6 or more months?  Yes</ros1>	
No	=> Q4_3
Refused R Don't know D	=> Q4_3 => Q4_3
Q442F         Does this condition LIMIT the kind or amount of work <ros1> can do?         Yes       1         No       2         Don't know       D         Refused       R</ros1>	
Q442E	
Does this condition PREVENT <ros1> from working at a job? Yes</ros1>	
No	
Don't know	
Q4_3	
=> Q6_6 if BRN03==1	
LAST WEEK did <ros1> have a job for pay, either full-time or part-time? {INTERVIEWER: SELF-EMPLOYED INCLUDED} {IWR: IF R IS ON UNPAID LEAVE, ANSWER YES.}  Yes</ros1>	
No	

=> Q4\_30

 $=> Q4_30$ 

Refused ......R

# Q4\_4

۳	
=> Q4_6 if Q4P1<>1	
LAST WEEK did <ros1> do any unpaid work in the family business or farm? {INTERVIEWER: SELF-EMPLOYED INCLUDED} Yes</ros1>	
No	
Refused R Don't know D	
Don't kilow	
O4 5	
LAST WEEK did <ros1> receive any payments or profits from the business or</ros1>	
farm? {INTERVIEWER: SELF-EMPLOYED INCLUDED}	
Yes	
No	
RefusedR	
Don't know	
@Q4_6 What was the MAIN reason <ros1> did not have</ros1>	e a iob last
week?	
<pre> ÉÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍ</pre>	SSARY  IIIIIIIIIIIIIIIIII  lems  k  o o
Q4_6	
$\Rightarrow$ +2 if Q4_3<>2	
What was the MAIN reason <ros1> did not have a job last week? {BLOCK SCREEN} Retired</ros1>	
On layoff	=> Q4_7
Couldn't find work	$=> Q4_7$
Taking care of house or family	7 <b>V</b> '='
Disabled	
III	=> Q4_7
In school	=> Q4_7
Transportation problems	=> Q4_7
Did not want to work9	$=> Q4_{-}7$
	$O => Q4_7$
Don't know	=> Q4_7
Refused R	$=> Q4_7$ $=> Q4_7$
	~ <b>~</b> '_'

## Q4\_6A

Was <ros1> <q4_6> before or after January 1, 1997?</q4_6></ros1>	
Before Jan 1, 1997	$=> Q6_6$
After Jan 1, 1997	$=> Q4_31$
Don't know	$=> Q4_31$
RefusedR	$=> Q4_31$

## $Q4_{-}7$

#### => Q4\_27 if Q4\_3<>1

#### FIL06

$=> * if$ V01(Q4_7=1 D R)
---------------------------

Creates fill for Q4.8

#### FIL07

=> * if	V01(Q4_7=1 D R)	
,	101(8:211)	

## Q4\_8

How many hours per week does <ROS1 > USUALLY work at <fil05 > <fil06 > \$E 0 168

Refused R
Don't know D

# O4 9 At <ROS1 >'s <fil07 >, was <fil04> employed by government, by a private company, a nonprofit organization, or was <fil04> self-employed or working in the family business LAST WEEK? Private company (for profit) \_\_\_\_\_\_\_\_2 Nonprofit organization (Including tax exempt and charitable organizations)......3 Refused R O4 10 =>+1 if Q4\_9=1 What kind of business or industry is <ROS1 >'s <fil07 > in? {INTERVIEWER PROBE: "What do they make or do where <ROS1 > works?" \{ INTERVIEWER PROBE: "Such as TV and radio manufacturing, retail shoe store, or farm."} Refused ......R Q4\_12 What kind of work does <ROS1 > do at <fil05> <FIL07 >, that is, what is <fil05> occupation? {INTERVIEWER PROBE: "Such as electrical engineer, stock clerk, or typist."} Refused R Q4 13 What are <ROS1 >'s usual activities or duties at <fil05> <FIL07 >? {INTERVIEWER PROBE: "Such as typing, keeping account books, filing, or selling cars." ENTER "1" FOR OPEN-ENDED FIELD....... 1 O

```
@Q4_14
     EXCLUDING overtime pay, tips and commissions, what are
      <ROS1
                                    >'s earnings from this job, before
       taxes and other deductions?
@UNT
     (Is that yearly, monthly, twice a month, every two weeks, weekly or
     hourly?)
         1. Yearly
          2. Monthly
         3. Twice a month
          4. Every two weeks
          5. Weekly
          6. Hourly
         D=Don't know
                            R=Refused
```

## Q4\_14

EXCLUDING overtime pay, tips and commissions, what are <ROS1 >'s earnings from this job, before taxes and other deductions? (BLOCK SCREEN)

{IWR: THE NEXT Q ASKS ABOUT THE UNIT.}

#### \$R.2 0.00 9999999.00

Don't know	R	$=> Q4_15$
Refused		$=> Q4_15$

## **UNT**

```
@Q4_15
      What is your best estimate of how much <ROS1
usually
      earns (from this job), JUST in overtime pay, tips, or commissions,
      before taxes and other deductions?
  @UNT2
      (Is that yearly, monthly, twice a month, every two weeks, weekly or
      hourly?)
        1. Yearly
        2. Monthly
        3. Twice a month
        4. Every two weeks
        5. Weekly
        6. Hourly
        D=Don't know
                    R=Refused
Q4_15
What is your best estimate of how much <ROS1 > usually earns (from this job),
JUST in overtime pay, tips, or commissions, before taxes and other deductions?
(BLOCK SCREEN)
    {IWR: THE NEXT Q ASKS ABOUT THE UNIT.}
$R.2 0.00 9999999.00
=> Q4_16
Refused
                                            => Q4_16
UNT2
=>+1 if
        Q4 15==0
Is that yearly, monthly, twice a month, every two weeks, weekly, or hourly?
(BLOCK SCREEN)
Yearly 1
Every two weeks......4
Hourly......6
Refused R
O4 16
=>+1 if
        Q4_9 = 1
Counting all locations where this employer operates, what is your best estimate of
the total number of persons who work for the employer of <ROS1 >'s <fil07 >?
$R. 0 9999999
Refused ......R
```

# Q4\_17

Q
=> Q4_20 if Q4_7=1 OR Q4_7=D OR Q4_7=R
How many hours per week does <ros1> USUALLY work at all other jobs?  \$E 0 168  Refused</ros1>
@Q4_18 EXCLUDING overtime pay, tips and commissions, what are <ros1>'s earnings from ALL OTHER JOBS, before taxes and other deductions?</ros1>
@UNT3  (Is that yearly, monthly, twice a month, every two weeks, weekly, or hourly?)  1. Yearly 2. Monthly 3. Twice a month 4. Every two weeks 5. Weekly 6. Hourly D=Don't know R=Refused
Q4_18  EXCLUDING overtime pay, tips and commissions, what are <ros1>'s earnings from all other jobs, before taxes and other deductions? (BLOCK SCREEN)</ros1>
{IWR: THE NEXT Q ASKS ABOUT THE UNIT.} \$R.2 0.00 9999999.00
Don't know
Refused => Q4_19

## UNT3

```
@Q4_19
          What is your best estimate of how much <ROS1
usually
          earns from all other jobs, JUST in overtime pay, tips, or
commissions,
          before taxes and other deductions?
    @UNT4
         (Is that yearly, monthly, twice a month, every two weeks, weekly, or
         hourly?)
              1. Yearly
              2. Monthly
              3. Twice a month
              4. Every two weeks
              5. Weekly
              6. Hourly
             D=Don't know
                                R=Refused
```

# O4 19

What is your best estimate of how much <ROS1 > usually earns from all other jobs, JUST in overtime pay, tips, or commissions, before taxes and other deductions? (BLOCK SCREEN)

{IWR: THE NEXT Q ASKS ABOUT THE UNIT.}

### \$R.2 0.00 9999999.00

Don't know	R	$=> Q4_20$
Refused		=> Q4 20

### UNT4

=> +1 if Q4\_19==0 OR Q4\_19=D R

Is that yearly, monthly, twice a month, every two weeks, weekly, or hourly?

 (BLOCK SCREEN)

 Yearly
 1

 Monthly
 2

 Twice a month
 3

 Every two weeks
 4

 Weekly
 5

 Hourly
 6

 Don't know
 D

 Refused
 R

# $Q4_{20}$

 $=> Q4_23 \text{ if } ((Q4_8+Q4_17)>34)OR(Q4_8>34)OR(Q4_17>34)$ 

Based on what you've told me, <ROS1 > USUALLY works less than 35 hours per week. Does <ROS1 > want to work full-time at 35 hours or more per week?

Yes	
No	
Regular hours are full-time	$=> Q4_23$
RefusedR	$=> Q4_23$
Don't know	$=> Q4_23$
	~ -

# Q4 21

Some people work part-time because they cannot find full-time work or because business is poor. Others work part-time because of family obligations or other personal reasons. What is <ROS1 > MAIN reason for working part-time? {BLOCK SCREEN}

Slack work/business conditions	1
Could only find part-time work	2
Seasonal work	3
Taking care of own children	4
Transportation problems	5
Other family/personal problems	6
Health/medical limitations	7
In school/training	8
Retired/Social Security limitations	9
Other (specify)	10 (
Don't know	D
Refusal	R

```
Q4_22.
    What is the main reason <ROS1
                         > does not want to
work
    fulltime?
 @Q4_22
   • INTERVIEWER - CODE ANSWER FROM LIST BELOW - READ IF NECESSARY
   °1. Taking care of own children 35. In school/training
   °2. Transportation problems
                  <sup>3</sup>6. Retired/Social Security
   °3. Other family/personal obligs. <sup>3</sup>
                     limitations
   {D=Don't know R=Refusal}
O4 22
=> Q4 23 if
     Q4 20=1
What is the main reason <ROS1 > does not want to work full-time? {BLOCK
SCREEN }
Health/medical limitations ......4
Q4 23
Does <ROS1 > consider <fil05> <FIL07 > a temporary one?
```

=> Q4 26

=> Q4 26

 $=> Q4_26$ 

Refusal | ......R

```
Q4_24. Briefly, why does <ROS1
                  > consider <fil05> job
temporary?
@04 24
  °1. Seasonal job
               35. Don't plan to stay long at
  °2. Student working to pay tuition<sup>3</sup>
                 job
  °3. Hired as a temp employee
°4. Hired by a temp agency
°3. Not desired career job
°4. Other (specify)
  {D=Don't know
        R=Refusal }
Q4 24
Briefly, why does <ROS1 > consider <fil05> job temporary? {BLOCK SCREEN}
Student working to pay tuition ______2
Hired by a temp agency .......4
Don't plan to stay long at job......5
Q4_25
Does <ROS1 > prefer a permanent or temporary job?
Permanent 1
Refusal R
Q4 26
Is <ROS1 > a member of a workers' union?
Refused R
Q4 27
=> Q4 31 if
    Q4 6<>2
Has <ROS1 > been given any indication that <fil04> will be recalled to work
within the next 6 months?
Refused R
```

# O4 28 As of the end of LAST WEEK, how many weeks had <ROS1 > been on layoff? \$E 1 52 Refused R Q4\_29 Is the job from which <ROS1 > is laid off a fulltime job of 35 hours or more per week? Refused R $Q4_{31}$ Last week, was <ROS1 > enrolled as a part-time student, a full-time student, or was <ROS1 > not a student? Part-time \_\_\_\_\_\_1 Full-time \_\_\_\_\_\_2 Not a student 3 => 04 32=> 04 32 $=> Q4_32$ O4 30 Last week, what type of school was <ROS1 > enrolled in? Vocational or Trade School......2 Four-year Undergradaute College or University......4 Refused | ---> GO TO Q4 32 ......R => Q4 32Don't know | ...... D => Q4 32Q4\_32 $=> Q5_1 if$ Q4\_3<>2 Has <ROS1 > been doing anything to find work during the LAST 4 WEEKS? => CKK $=> Q4_37$ $=> Q4_37$

### O4 33

As of the end of LAST WEEK, how many weeks had <ROS1 > been looking for work?

### \$E 0 999

Don't know	,
Refusal	

### **CKK**

```
=> * if (Q4_6=1 OR Q4_6=4 OR Q4_6=5 OR Q4_6=7 OR Q4_6=8)
AND Q4 32=2
```

If R had condition from Q4\_6 and were not doing anything to find work last week, branch them to Q4\_37.

{IWR: SKIPPING CONDITION AND NOT LOOK TO WHY NOT LOOK} ..... 1 {IWR: EVERYONE ELSE GOES ON.} ......  $=> Q4_37$ 

# Q4 34

=> +1 if Q4\_32<>2

{D=Don't know R=Refusal}

What is the main reason <ROS1 > was not looking for work during the LAST 4 WEEKS? {BLOCK SCREEN}

No work in field was available1Couldn't find any work2Lack schooling/training/skills3Employers think too young/old4Can't arrange child care5Family responsibilities6In school or other training7Ill health/physical disability8Transportation problems9Other (specify)10

# $Q4_{35}$

```
LAST WEEK, could <ROS1 > have started a job if one had been offered?
=> Q4 37
=> Q4 37
Refusal ---> GO TO Q4 37......R
                         => Q4 37
O4 36. What is the reason <ROS1
                   > could not have accepted a
   job last week if one had been offered to <ROS1
@Q4_36
  • INTERVIEWER - CODE ANSWER FROM LIST BELOW - READ IF NECESSARY
  °1. Waiting for new job to begin 37. Did not want to work
  °2. Own temporary illness 38. Transportation problem °3. Going to school 39. Other (specify)
  °4. Taking care of own children
  °5. Health/other disability
  °6. Family responsibilities
  {D=Don't know R=Refusal}
O4 36
Why is that? {BLOCK SCREEN}
Taking care of own children......4
Refusal R
Q4 37
Does < ROS1 > currently want a job, either full or part-time?
Refused R
Don't know.
```

 $Q4_38$ . What was the month and year that <ROS1 > last had a job? @Q4\_38 MONTH @Q4B38 YEAR N. Never Worked ---> GO TO Q6\_6 D. Don't know R. Refusal Q4\_38 What was the month and year that <ROS1 > last had a job? {ENTER MONTH HERE } {BLOCK SCREEN} \$E 1 12 Never worked ---> GO TO Q6\_6......N  $=> Q6_6$ **Q4B38** What was the year that <ROS1 > last had a job? {ENTER YEAR HERE} {BLOCK SCREEN} \$E 0 98 Never worked ---> GO TO Q6\_6......N  $=> Q6_6$ JUL04 => \* if JUL(Q4B38,Q4\_38,01) CALCULATES JULIAN DATE FOR (NAMES) LAST JOB \$D

Q4_39	. What is the main reason <ros1> left <fil< td=""><td>05&gt; last job?</td></fil<></ros1>	05> last job?
@Q4_:	Effifififififififififififififififififif	NECESSARY ° fífífífífífífí ob completed ° itions ° work arrngmnt°
Q4_39	{D=Don't know R=Refusal}	
What is Personal Return to Health Retired/o Temp/se Slack wo Unsatisfa	the main reason <ros1> left his/her last job? {BLOCK SCREEN} , family/pregnancy</ros1>	
	ow	
PROBE: {INTER STORE, ENTER ————————————————————————————————————	nd of business or industry was <ros1>'s last job in? {INTERVIEWER  "What do they make or do where <ros1> last worked?"}  VIEWER EXAMPLE: TV AND RADIO MFG., RETAIL SHOE  FARM}  "1" FOR OPEN-ENDED FIELD</ros1></ros1>	O
occupation	nd of work did <ros1> do at <fil05> last job, that is, what was <fil05> on? {INTERVIEWER EXAMPLE: ELECTRICAL ENGINEER, STOCK, TYPIST} "1" FOR OPEN-ENDED FIELD</fil05></fil05></ros1>	0
	ow	
Q5_1		
=> Q6_6	6 if Q4_38=N	

This next set of employment questions only refers to <ROS1 >'s work history during 1997. During 1997, in how many weeks did <ROS1 > have a job for pay?

Include paid vacation and sick leave as work. {INTERVIEWER NOTE: IF "ENTIRE YEAR", ENTER "52"} \$E 0 52 Don't know	
Q5_2	
$=> +1 \text{ if } Q5_1 <>0$	
Did <ros1> do any temporary, part-time, or seasonal work even for a few days during 1997?</ros1>	
Yes	$=> Q6_6$
No	$=> Q6_6$
Refused Refuse	=> Q6_6
Don't know	$=> Q6_6$
FIL08	
=> * if V01(Q5_1>0)	
Creates fill for next few questions. the entire year? 1 in 1997? 0	

```
Q5_3
   What was the main reason <ROS1
                         > did not work
@Q5_3
 ° INTERVIEWER - CODE ANSWER FROM LIST BELOW - READ IF NECESSARY
 ° 1. Retired
                  <sup>3</sup> 6. Could not find work
 ° 2. Ill, disabled & unable to wrk³ 7. Did not want to work
  ° 3. Taking care of own children <sup>3</sup> 8. Unpaid leave
 ° 4. Taking care of sick/disabled <sup>3</sup> 9. Other (specify)
    family members
                  <sup>3</sup> D Don't know
                  3 R
    Going to school
                    Refused
 O5 3
=> Q5_6 if
     Q5_1>51
What was the main reason <ROS1 > did not work <fil08 > {INTERVIEWER:
CODE FROM LIST BELOW} {BLOCK SCREEN}
Taking care or sick/disabled family member(s)......4
Unpaid leave ......8
Other (specify) 9 O
O5 4
=>+1 if
     Q5 3<>6
For how many weeks in 1997 did <ROS1 > actively look for work?
$E 0 52
Refusal ......R
```

```
Q5_5.
    From what you have told me, it appears that there were some weeks in
                  > was NOT WORKING and NOT LOOKING FOR
    1997 where <ROS1
WORK.
    What was the main reason <fil04> was not working or looking for work?
 @Q5_5

    INTERVIEWER - CODE ANSWER FROM LIST BELOW - READ IF NECESSARY

    °1. Taking care of home or family ³5. Job out of season
    °2. Going to school
                      <sup>3</sup>6. Break from temp work
                      37. Ill/disabled & unable 2 wrk °
    °3. Retired
    °4. No work available
                      38. Other (specify)
    {D=Don't know R=Refusal}
Q5 5
=>+1 if
      ((Q5_1+Q5_4)>51)
From what you have told me, it appears that there were some weeks in 1997
where <ROS1 > was NOT WORKING and NOT LOOKING FOR WORK. What
was the main reason <ROS1 > was not working or looking for work? {BLOCK
SCREEN }
Retired 3
No work available ......4
Break from temp work ......6
Refusal R
Q5 6
=> Q6_6 if
      Q5_1<1
How many employers did <ROS1 > work for in 1997? If <ROS1 > worked for
more than one employer AT THE SAME TIME, count it only as one employer.
   {IWR: INCLUDE SELF-EMPLOYED AS 1}
Four or more 4
Refused R
```

# $Q5_7$ In the weeks that <ROS1 > worked in 1997, how many hours did <fil04> USUALLY work per week? \$E 1 168 Q5\_8 In the weeks that <ROS1 > worked in 1997, how many weeks did <fil04> work less than 35 hours? EXCLUDE time off with pay because of holidays, vacation, days off, or sickness. {INTERVIEWER: 1 YEAR = 52 WEEKS} \$E 0 52 Refusal R Q5\_9 =>+1 if $Q5_8 = 0$ What was the main reason <ROS1 > worked less than 35 hours per week? (Was it because . . .) Slack work or material shortage .......4 Refused ......R CHCK2 =>+1 if Q4 3<>1 AND Q5 1<>0 Was the job that <ROS1 > held the longest in 1997 the same job that <FIL04> worked last week? $=> Q6_1$ $=> Q6_6$ $=> Q6_6$ Q5\_10 For the job <ROS1 > held the longest in 1997, was <fil04> employed by . . . GOVERNMENT......1 A NON-PROFIT ORGANIZATION (including tax exempt and charitable organizations) 3 WAS HE/SHE SELF-EMPLOYED......4 OR WORKING IN A FAMILY BUSINESS......5 Refused R

# Q5\_11

$=> +1 \text{ if } Q5_10=1$	
What kind of business or industry was the job <ros1> held the longest in 1997? {INTERVIEWER PROBE: "What do they make or do where <fil04> worked?") {INTERVIEWER EXAMPLES: TV AND RADIO MFG., RETAIL SHOE STORE, FARM} PRESS "1" FOR OPEN-ENDED FIELD</fil04></ros1>	O
Don't know	
Q5_12 What kind of work was <ros1> doing at the job <fil04> held the longest in 1997? {INTERVIEWER EXAMPLES: ELECTRICAL ENGINEER, STOCK CLERK, TYPIST} PRESS "1" FOR OPEN-ENDED FIELD</fil04></ros1>	O
Don't know	
What were <ros1>'s most important activities or duties at the job <fil04> held the longest in 1997? {INTERVIEWER EXAMPLES: TYPES, KEEPS ACCOUNT BOOKS, FILES, SELLS CARS, OPERATESPRINTING PRESS, FINISHES CONCRETE} PRESS "1" FOR OPEN-ENDED FIELD</fil04></ros1>	O
Q5_14	
=> +1 if Q5_10<>5  Was <ros1> the owner of the business?  Yes</ros1>	
Q5_15	
$=> +1 \text{ if } Q5_10==1$	
Counting all locations where this employer operated, what was the total number of persons who worked for the employer of <ros1>'s longest job in 1997? \$R, 0 99999 Don't know</ros1>	

```
@Q6_1
     How much did <ROS1
                       > earn from <fil05> longest job in 1997,
     before taxes and other deductions? Include all tips, bonuses,
overtime
     pay or commissions. {IWR: THIS REFERS TO YEARLY INCOME.}
     {INTERVIEWER: FIRST CODE ANSWER}
     1. Dollar amount given
     2. R Lost money in 1997 ---> GO TO Q6_3
                    ---> GO TO Q6_6
     D. Don't know
     R. Refusal
                    ---> GO TO O6 6
     {INTERVIEWER: ENTER DOLLAR AMOUNT HERE}
     @Q6_1A DOLLARS
Q6_1
How much did <ROS1 > earn from his/her longest job in 1997, before taxes and
other deductions? Include all tips, bonuses, overtime pay or commissions. {IWR:
THIS REFERS TO YEARLY INCOME.} {BLOCK SCREEN}
=> Q6 6
=> Q6 6
=> Q6_3
Q6_1A
Dollar amount given {BLOCK SCREEN}
$R 0 5000000
O6 2
=>+1 if
       O6 1A<1
How much of this amount includes tips, bonuses, overtime pay or commissions?
$R, 0 999999
O6 3
=>+1 if
       Q6_1<>2
What was the amount lost from <ROS1 >'s longest job in 1997?
$R, 0 999999
```

```
@Q6_4
     How much did <ROS1
                           > earn from all other jobs in
1997,
     including tips and bonuses?
     {INTERVIEWER: FIRST CODE ANSWER}
     1. Dollar amount given
     2. R Lost money
                    ---> GO TO Q6_5
     D. Don't know
                    ---> GO TO Q6_6
     R. Refusal
                    ---> GO TO Q6_6
     {INTERVIEWER: ENTER DOLLAR AMOUNT HERE}
     @Q6_4A DOLLARS
O6 4
=> Q6_6 if
       Q5_6=1 OR Q5_6=D OR Q5_6=R
How much did <ROS1 > earn from all other jobs in 1997, including tips and
bonuses? {BLOCK SCREEN}
=> Q6 6
                                         => Q6_6
=> Q65
Q6 4A
enter dollar amount {BLOCK SCREEN}
$R 0 5000000
Refused R
Q6_5
=> +1 \text{ if}
       Q6_4<>2
What was the amount lost from all other jobs in 1997?
$R, 0 99999
O6 6
=> FIL11 if
       (PEOPL-1)==\$R
<br/>brn03 > Pasemos a la pr¢xima persona
FIL11
=> * if
       V01(PEOPL>1)
creates fill for more or less people in the HH
or anyone in your household......1
.......
```

# Q6P6P

During 1997, did you <FIL11 > receive any payments from social security, pensions, welfare, unemployment insurance, worker's compensation, earned income tax credit, child support, interest, or rent?

```
      Yes
      1

      No.
      2
      => Q6P8

      Don't know.
      D
      => Q6P8

      Refused.
      R
      => Q6P8
```

```
@WHO2
    (Who recieved those payments?)
    HOUSEHOLD ROSTER
    ° 1. - na -
° 2. <PERO2 >
° 3. <PERO3 >
° 4. <PERO4 >
° 5. <PERO5 >
                        9. <PER09
                        10. <PER10
                       11. <PER11
                      12. <PER12
13. <PER13
14. <PER14
                 > 14. <PLRI.
> 15. <PER15
16. <PER16
    ° 6. <PER06
    ° 7. <PER07
    0 8.
       <PER08
    {D=Don't know, R=Refusal}
```

# WHO2

(Who received those payments?)

\$E 1 16

Don't know	D
Refusal	.R

### **O6P8**

Next, I am going to ask a couple of questions about the combined income of your household in 1997. This income would include income of all the household members from jobs, businesses, social security payments, compensation, earned income tax credit, child support, interest, dividends, and rent.

```
{IWR: ENTER 1 TO CONTINUE.}
```

# Q6P8A

I'll first read you a list of income ranges. Please tell me which one best describes your household income for 1997, before taxes and other deductions. Stop me when I reach your income category.

when I reach your income category.	
{IWR: IF HH LOST MONEY, CHOOSE "1." }	
\$5,000 OR LESS	=> MED1
OVER \$5,000 UP TO \$15,000	=> MED2
OVER \$15,000 UP TO \$25,000	=> MED3
OVER \$25,000 UP TO \$35,000	=> MED4
OVER \$35,000 UP TO \$50,000	=> MED5
OVER \$50,000 UP TO \$75,000	=> MED6
OVER \$75,000 UP TO \$100,000	=> MED7
OVER \$100,000 UP TO \$150,000	=> MED8
MORE THAN \$150,000	=> Q6P9
Refused R	=> Q6P9
Don't know	=> Q6P9
MED1	
=> * if 0<1	
Median 1	
\$2,500	=> Q6P9
MED2	
=> * if 0<1	
Median 2	
\$10,0001	=> Q6P9
MED3	
=> * if 0<1	
Median 3	
\$20,0001	=> Q6P9
MED4	
=> * if 0<1	
Median 4	
\$30,000	=> Q6P9
MED5	
=> * if 0<1	
Median 5	
\$42,500	=> Q6P9

### MED<sub>6</sub>

=> * if	0<1	
Median 6 \$62,500	1	=> Q6P9
MED7		
=> * if	0<1	
Median 7 \$87,500	1	=> Q6P9
MED8		
=> * if	0<1	
Median 8 \$125,000	1	=> Q6P9

Please give me your best estimate of your exact household income in 1997. (IWR: READ IF NECESSARY "This information is needed to calculate statewide poverty estimates.")

{IWR: IF HH LOST MONEY, PUT "0"}

\$R, 0 9999999

# BRNC2

=> Q6P9A else => Q6P11 if (Q6P9=D OR Q6P9=R) AND (Q6P8A<9)

Branches people who gave exact hh income on previous Q.

# Q6P9A

OCD11	D: 3		1 1				- £ + h-	- f-11
Q6P11.	Did you in 199		11		> rece	eive any	or the	e following
	{1=Yes	2=No	D=Don't kno	w R=Refu	ısal}			
@Q6P11 @Q6P12 @Q6P13 @Q6P14	Social Unemplo	Secur: oyment	tance such a ity payments insurance p ensation. (L	ayments.	,	ood stamp	os.	
Q6P11								
Did any of AFDC, TA	NF, or Foo	d Stamp	ehold members s, in 1997? {blo	ck screen}				
Don't know	·			•••••	•••••	D		
in 1997? {b Yes No Refused	lock screer	1}	old members re			1 2 R		
Q6P13	the curren	t housek	old members re	goive any u	nomployment	incurance		
payments in				cerve any u	пешрюушеш	msurance		
			•••••					
Don't know	·					D		
Q6P14								
_	the curre	nt house	ehold members	receive anv	workers con	npensation		
payments in	n 1997? (La	&I) {blo	ck screen}					
Don't know	·					D		

	may hav type of	ng to read a list of types of health care coverage that people e. As I read each one, please tell me whether you have this health care coverage. The first one is an EMPLOYER OR UNION D PLAN. {1=Yes 2=No D=Don't know R=Refusal}				
0-1:	@Q7P3A @Q7P3C @Q7P3D @Q7P3E @Q7P3F	Medicare Medicaid A plan you bought on your own				
Options	° @Q7P3G	(Children's Health, ADATSA, or MI) A Military Health Care plan (CHAMPUS, CHAMP-VA, TRICARE, or				
VA)	@Q7P3H @Q7P3I @Q7P3J @Q7P3K	Indian Health Service Washington state Basic Health Plan A plan provided by someone outside the household Do you have any other health care plan				
Q7P3A						
I'm going read each The first of Yes No Don't kno	one, pleas one is an er	ist of types of health care coverage that people may have. As I e tell me whether you have this type of health care coverage. mployer or union provided plan. {block screen}				
Kerusea						
Q7P3C						
(The next	,	edicare. {block screen}				
		1				
Don't kno	W	D				
Refused		R				
Q7P3D						
•	one is) Me	edicaid. {block screen}				
Yes No		1				
1 10	No					
Refused		R				
Q7P3E						
(The next		lan you bought on your own. {block screen}				
		D				
Refused		R				

# O7P3F (The next one is) A DSHS Medical Assistance Program (such as GAU, Healthy Options, Children's Health, ADATSA, or MI). {block screen} O7P3G (The next one is) Military health care (such as CHAMPUS, CHAMP-VA, TRICARE or VA). {block screen} Q7P3H (The next one is) Indian health service. {block screen} Don't know. Refused R Q7P3I (The next one is) Washington state Basic Health Plan. {block screen} Q7P3J (The next one is) a plan provided by someone outside the household. {block Refused R Q7P3K other health care plan (please specify). {block screen}

Refused R

# **CHKA**

Solution	CITIE	
Not covered.       0         CHKC       ⇒ * if V01(Q7P3C=1)         Not covered.       0         Covered.       1         CHKD       ⇒ * if V01(Q7P3D=1)         Not covered.       0         Covered.       1         CHKE       ⇒ * if V01(Q7P3E=1)         Not covered.       0         Covered.       1         CHKF       ⇒ * if V01(Q7P3F=1)         Not covered.       0         Covered.       1         CHKG       ⇒ * if V01(Q7P3G=1)         Not covered.       0         Covered.       1         CHKH       ⇒ * if V01(Q7P3H=1)         Not covered.       0         Covered.       1         CHKI       ⇒ * if V01(Q7P3I=1)         Not covered.       0         COVered.       1	=> * if	V01(Q7P3A=1)
CHKC		÷ • • •
CHKC    > * if		
⇒ * if	Covered	1
⇒ * if	CHKC	
CHKD       1         ⇒* if V01(Q7P3D=1)       0         Not covered		V01(Q7P3C=1)
CHKD         ⇒* if       V01(Q7P3D=1)         Not covered       0         COVER       0         ⇒* if       V01(Q7P3E=1)         Not covered       0         COVER       0         S* if       V01(Q7P3F=1)         Not covered       0         COVER       1         CHKG       0         ⇒* if       V01(Q7P3G=1)         Not covered       0         Covered       1         CHKH       0         ⇒* if       V01(Q7P3H=1)         Not covered       0         Covered       1         CHKI       0         ⇒* if       V01(Q7P3I=1)         Not covered       0         Covered	Not covered.	0
>> * if	Covered	1
>> * if	CHKD	
Not covered.       0         COvered.       1         CHKE       >* if V01(Q7P3E=1)         Not covered.       0         Covered.       1         CHKF       >* if V01(Q7P3F=1)         Not covered.       0         Covered.       1         CHKG       0         >* if V01(Q7P3G=1)       0         Not covered.       0         Covered.       1         CHKH       0         >* if V01(Q7P3H=1)       0         Not covered.       0         Covered.       1         CHKI       0         >* if V01(Q7P3I=1)       0         Not covered.       0         Not covered.       0         Ocovered.       0		V01(Q7P3D=1)
CHKE         ⇒ * if       V01(Q7P3E=1)         Not covered       0         Covered       1         CHKF       ⇒ * if       V01(Q7P3F=1)         Not covered       0         Covered       1         CHKG       ⇒ * if       V01(Q7P3G=1)         Not covered       0         Covered       1         CHKH       ⇒ * if       V01(Q7P3H=1)         Not covered       0         Covered       1         CHKI       ⇒ * if       V01(Q7P3I=1)         Not covered       0         Not covered       0         Not covered       0         O covered       0		
Section   Sect		
Section   Sect	CHKE	
Not covered       0         COvered       1         CHKF         ⇒ * if       V01(Q7P3F=1)         Not covered       0         COvered       1         Not covered       0         Covered       1         CHKH       ⇒ * if       V01(Q7P3H=1)         Not covered       0         Covered       1         CHKI       ⇒ * if       V01(Q7P3I=1)         Not covered       0         COVERED       0         COVERED       0         COVERED       0		V01(O7P3E-1)
CHKF         ⇒ * if       V01(Q7P3F=1)         Not covered       0         Covered       1         CHKG         ⇒ * if       V01(Q7P3G=1)         Not covered       0         Covered       1         CHKH         ⇒ * if       V01(Q7P3H=1)         Not covered       0         Covered       1         CHKI         ⇒ * if       V01(Q7P3I=1)         Not covered       0         covered       0		· · ·
=> * if		
Not covered 0 Covered 1  CHKG  => * if V01(Q7P3G=1)  Not covered 0 Covered 1  CHKH  => * if V01(Q7P3H=1)  Not covered 0 Covered 1  CHKI  => * if V01(Q7P3I=1)  Not covered 0 COv	CHKF	
CHKG    > * if	=> * if	V01(Q7P3F=1)
CHKG         => * if       V01(Q7P3G=1)         Not covered       0         Covered       1         CHKH       => * if       V01(Q7P3H=1)         Not covered       0         Covered       1         CHKI       => * if       V01(Q7P3I=1)         Not covered       0	Not covered.	0
=> * if	Covered	1
Not covered	CHKG	
COVERED	=> * if	V01(Q7P3G=1)
CHKH         => * if       V01(Q7P3H=1)         Not covered       0         Covered       1         CHKI         => * if       V01(Q7P3I=1)         Not covered       0	Not covered.	0
=> * if V01(Q7P3H=1)  Not covered 0  Covered 1  CHKI  => * if V01(Q7P3I=1)  Not covered 0	Covered	1
Not covered 0 Covered 1  CHKI => * if V01(Q7P3I=1)  Not covered 0	СНКН	
Not covered 0 Covered 1  CHKI => * if V01(Q7P3I=1)  Not covered 0		V01(Q7P3H=1)
CHKI => * if V01(Q7P3I=1)  Not covered	Not covered.	
=> * if V01(Q7P3I=1)  Not covered 0		
=> * if V01(Q7P3I=1)  Not covered 0	CHKI	
Not covered 0		V01(Q7P3I=1)
		_
	·	

CHKI	
CHNJ	

CHKJ	
=> * if	V01(Q7P3J=1)
Not covered	0 1
CHKK	
=> * if	V01(Q7P3K=1)
CHKPR	
=> * if	(CHKA+CHKC+CHKD+CHKE+CHKF+CHKG+CHKH+CHKI +CHKJ+CHKK)
Checks to see	e if R has more than one source of coverage
LAB01	
=> * if	V01(Q7P3A=1)
Insurance Fil	
An employer	or union provided plan
LAB03	
=> * if	V01(Q7P3C=1)
Insurance Fil	•
Medicare	
LAB04	
=> * if	V01(Q7P3D=1)
Insurance Fil	
LAB05	
=> * if	V01(Q7P3E=1)
Insurance Fil	
A plan you be	ought on your own

# LAB06

LABOU
=> * if V01(Q7P3F=1)
Insurance Fill #6
A DSHS Medical Assistance program
LAB07
=> * if V01(Q7P3G=1)
Insurance Fill #7
A military health care plan
LAB08
=> * if V01(Q7P3H=1)
Insurance Fill #8
Indian Health Service 1
LAB09
=> * if V01(Q7P3I=1)
Insurance Fill #9
Washington State Basic Health Plan
LAB10
=> * if $V01(Q7P3J=1)$
Insurance Fill #10
Plan prov. by someone outside the household
LAB11
=> * if V01(Q7P3K=1)
Insurance Fill #11
(Other type of plan)
LAB12
=> * if V01(CHKPR==0)
fill for no coverage
No health insurance 1

@Q7P3L What is your primary type	e of health care coverage?
1. <lab01< th=""><th>&gt;</th></lab01<>	>
2. <lab03< td=""><td>&gt;</td></lab03<>	>
3. <lab04< td=""><td>&gt;</td></lab04<>	>
4. <lab05< td=""><td>&gt;</td></lab05<>	>
5. <lab06< td=""><td>&gt;</td></lab06<>	>
6. <lab07< td=""><td>&gt;</td></lab07<>	>
7. <lab08< td=""><td>&gt;</td></lab08<>	>
8. <lab09< td=""><td>&gt;</td></lab09<>	>
9. <lab10< td=""><td>&gt;</td></lab10<>	>
10. <lab11< td=""><td>&gt;</td></lab11<>	>
11. <lab12< td=""><td>&gt;</td></lab12<>	>

Q7P3L		
=> +1 if CHKPR	<2	
What is your primary typ	e of health care coverage? (BLOCK SCREEN)	
Employer paid plan	1	
	2	
	3	
Medicaid	4	
Plan bought on your own	5	
	nce program such as GAU, Healthy Options, Children's He	ealth, ADATSA, or MI)
Military health care such	as CHAMPUS, CHAMP-VA, TRICARE, or VA	
Indian Health Service	8	
Washington State Basic I	Health Plan9	
	the household	
Any other kind of coverage	ge11	0
Refused	R	
	D	

# **Q7P7**

=> +1 if Q7P3I<>1	
What health coverage did you have prior to the Basic Health Plan? {BLOCK SCREEN}	
,	
Employer paid plan	
Union paid plan	
Medicare	
Medicaid4	
Plan bought on your own5	
A DSHS medical assistance program such as GAU, Healthy Options, Children's H	ealth, ADATSA, or MI)6
Military health care such as CHAMPUS, CHAMP-VA, TRICARE, or VA7	
Indian Health Service8	
Plan of someone outside the household9	
Any other kind of coverage	O
Refused	
Don't know	

Q7P6. What is the main reason that you do not have health insurance? @Q7P6 {INTERVIEWER: ENTER "1" FOR OPEN-ENDED FIELD - GET SHORT ANSWER} EXAMPLE RESPONSES - DO NOT READ  $\rag{1} \rag{1} \rag{1} \rag{2} \rag{2}$ ° Can't afford 3 Doesn't know where to get ins o ° Not needed/rarely get sick 3 Doesn't believe in medicine ° Existing plans won't cover cond.3 • Plans not available {D=Don't know R=Refusal} **Q7P6** =>+1 if CHKPR<>0 What is the main reason that you do not have health insurance? {BLOCK SCREEN} **Q7P5** =>+1 if Q7P3A=1 OR Q4P3<>1 Is a health care plan available to you through your job? 

```
@Q7P3Z
         Does everyone else in your household currently have the exact
         same health plans as you? That is . . .
         <lab01
         <lab03
         <lab04
         <lab05
         <lab06
         <lab07
         <lab08
         <lab09
         <lab10
         <lab11
         <lab12
                        1. Yes
                        2. No
                        D. Don't know
                        R. Refused
```

# O7P3Z

```
Which members of the household do not (currently have exactly the
same coverage as you?)
@WHICH
HOUSEHOLD ROSTER
9. <PER09
                              0
              10. <PER10
              11. <PER11
12. <PER12
              13. <PER13
              14. <PER14
              15. <PER15
0 8.
               16. <PER16
```

## **WHICH**

Which members do not have the same insurance? {block screen} \$E 1 15

# ROS4

=> \* if RNB(\$R, ROS1)

Roster 4 - sets pointer to match Roster 2

# Q7PWA

{INTERVIEWER: DOES <ros1> HAVE A DIFFERENT PLAN THAN R?}</ros1>	
Yes	
No> GO TO NEXT PERSON	=> SKP1

# Q7PZA

What plans do they have? {Block Screen}		
Employer provided plan		
Union paid plan	2	
Medicare		
Medicaid	4	
Plan bought on own		
DSHS Med assistance prog		
Military health care plan		
Indian health service		
Washington state basic health plan		
Plan provided by someone outside hh		
Not covered by any plan		
Other		О
Don't know	D	
Refusal	R	

```
@Q7_3L What is <ros1
                            >'s primary type of health care coverage?
      ° CODE FROM LIST BELOW - READ IF NECESSARY
      1. Employer paid plan

3 7. Military Health Care such

2 Union paid plan

3 as CHAMDLY CHAMD-VA
        2. Union paid plan
                                       as CHAMPUS, CHAMP-VA,
                                 3
        3. Medicare
                                       TRICARE, or VA
                                 <sup>3</sup> 8. Indian Health Service
        4. Medicaid
       5. Plan you bought on your own 3 9. State's Basic Health Plan 0
        6. A DSHS medical assistance <sup>3</sup> 10. Plan of someone else in hh <sup>o</sup>
        6. program such as GAU, Healthy<sup>3</sup> 11. Other (specify)
           Options, Children's Health, 3 D. Don't know
                                    R. Refusal
           ADATSA, or MI
```

# Q7\_3L

# =>+1 if NBR(Q7PZA)<2 What is your primary type of health care coverage? (BLOCK SCREEN) Union paid plan \_\_\_\_\_\_2 Medicaid 4 A DSHS medical assistance program such as GAU, Healthy Options, Children's Health, ADATSA, or MI)6 Indian Health Service......8

Q7_6A	What is the main reason that <ros1> does not have health insurance?</ros1>	
@Q7_6 <i>i</i>	A {INTERVIEWER: ENTER "1" FOR OPEN-ENDED FIELD - GET SHORT ANSWER} ÉIÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍ	» 0 1 0 0 0 1 1 4

# Q7\_6A

=> +1 if	Q7PZA<>11 OR Q7PZA= D R	
What is the r SCREEN}	main reason that (name) does not have health	insurance? {BLOCK
PRESS "1" F	OR OPEN ENDED FIELD	1
Don't know		D
Refusal		R

```
Q7_7A
    What health care coverage did <ros1
                                > have prior to the
    Washington State Basic Health Plan?
    @Q7_7A
     {IWR: ENTER UP TO 10 PLANS; IF YOU MAKE A MISTAKE, PRESS ESC
        AND ENTER THE CORRECT ANSWER }
    ° CODE FROM LIST BELOW - READ IF NECESSARY
    1. Employer paid plan
                      <sup>3</sup> 7. Military Health Care such
     ° 2. Union paid plan
                            as CHAMPUS, CHAMP-VA,
                        3

    Medicare

                            TRICARE, or VA
      4. Medicaid
                        <sup>3</sup> 8. Indian Health Service
      5. Plan you bought on your own <sup>3</sup> 9. Plan of someone else in hh °
                        3 10. Other (specify)
      6. A DSHS medical assistance
        program such as GAU, Healthy<sup>3</sup> D. Don't know
        Options, Children's Health, <sup>3</sup> R. Refused
        ADATSA, or MI
    Q7_7A
=>+1 if
      Q7PZA <> 9 OR Q7PZA = D R
What health coverage did (name) have prior to the Basic Health Plan? {BLOCK
SCREEN}
Union paid plan ______2
Medicare 3
A DSHS medical assistance program such as GAU, Healthy Options, Children's Health, ADATSA, or MI)6
Plan of someone outside the household......9
Refused R
Q7 5
=> +1 if
      Q7PZA=1 OR Q4_3<>1
Is a health care plan available through <ros1 >'s job?
Refused R
SKP1
=>+1 if
      $R==PEOPL-1
{INTERVIEWER, ENTER "1" TO CONTINUE}
ENTER 1 TO CONTINUE......
```

$\mathbf{O}$	<b>7</b> P	1	(
v	<i>/</i> I		U

Now think back to 1997. Including any health plans you might have had, how many months were you covered in 1997?

\$E 0 12

# ROS5

=> \* if RNB(\$R, ROS1)

Roster 5 - sets pointer to match Roster 2

# **Q710**

=>+1 if R==PEOPL

And <ROS1 >? (How many months was (he/she) covered in 1997)?

\$E 0 12

# Q7P11

Would you say your health in general is . . .

 EXCELLENT
 1

 VERY GOOD
 2

 GOOD
 3

 FAIR
 4

 OR POOR
 5

 Refused
 R

 Don't know
 D

### ROS6

=> \* if RNB(\$R, ROS1)

Roster 6 - sets pointer to match Roster 2

# Q7\_11

 $=> +1 \text{ if } \qquad \qquad \$R == PEOPL$ 

# **O7P13**

The next question on disability may sound familiar. But in order to understand the complexity of disability issues, we need to ask the following questions for comparison. Please answer to your best knowledge.

# **O7P14**

Does anyone in this household have a PERMANENT physical, sensory, or mental condition that substantially limits any of their major life functions, such as working, caring for themselves, walking, doing things with their hands, seeing, hearing, speaking, or learning?

```
      Yes
      1

      No |
      2
      => AGE2

      Refused | ---> GO TO AGE2
      R
      => AGE2

      Don't know |
      D
      => AGE2
```

=>+1

# Q7P15

Who is that? (PROBE: Anyone else?) {BLOCK SCREEN} \$E 1 16

AGE2

```
=> * if CSM(UNR15)
```

Tabulates the number of people under 15 years of age living in HH.

# **Q8P1**

2011	
=> BRANC if AGE2==0	
How many hours altogether did the children in the household spend in paid or unpaid child care last week? \$E 0 168	
Don't know	
RefusalR	
Q8P2	
=>+1  if  Q8P1==0	
How many of these hours are paid child care? \$E 0 168	
Don't know	
Refusal R	
BRANC	
=> Q8P3 else => Q8P6 if ((Q4P3=1) OR (Q4P31=1 OR Q4P31=2))	
Branch	
Q8P3	
How do you USUALLY get to work or school?  {IWR: YOU CAN PROBE TO GET SPECIFIC MODE OF TRANSPORTA	ATION.}
Car1	,
Truck	
Van	
Bus4	
Ferry5	
Taxi6	
Motorcycle	
Bicycle8	
Walked9	
Worked/Studied at home	
Equal combo of modes	
Other (specify)	O
Refused	
Refused R Don't know D	
Don't know	

# **Q8P5**

=> +1  if  Q8P3>3	
How many people usually ride to work or school in the vehicle, including yourself? \$E 1 99	
Don't know	
RefusalR	
Q8P6	
Do you or others in your household have a personal computer?	
Yes	> O0D0
No	=> Q8P8
Refused  > GO TO Q8P8	=> Q8P8
Don't know	=> Q8P8
Q8P7	
Do you or others in your household use the personal computer in your home to	
communicate with other people or to get information over the phone lines using a	
modem?	
Yes	
No	
RefusedR	
Don't know	
Q8P8	
Over the last year, how many times did you make a purchase from another state through the internet, TV shopping channels, or catalogues?	
\$E 0 999	
Don't know	
Refusal	
O8P9	
Is English the primary language in your home?	
Yes> GO TO Q8P11	-> OQD11
No	=> Q8P11
Refused R	
Don't know	
DUILT KIIOW	
Don't know	

# Q8P10

What is the prim	ary language spoken in your home, then?
	1
Korean	2
Spanish	3
	4
	5
	6
	7
	8 
	R
Q8P11-Q8P11 benefits?	D Does your current employer provide any of the following
Dellelics:	(If you have more than one job at the same time, answer with regard to your main job.)
EMPLOYEES	The first one is EDUCATIONAL ASSISTANCE, SUCH AS SENDING
	TO TRAINING PROGRAMS OR PAYING FOR TUITION FOR COLLEGE COURSES.
	(The next one is )
	{1=Yes, 2=No, D=Don't know, R=Refusal}
@Q811A @Q811B @Q811C	Educational assistance On site childcare Childcare subsidies Paid vacation or sick leave Retirement benefits
Q8P11	
=> Q8P12 if	Q4P3<>1
more than one {BLOCK SCRE	,
	1
	2
	DR
Q811A	
On site child care	e {BLOCK SCREEN}
	1
	2
	D
Refusal	R

### **O811B** child care subsidies {BLOCK SCREEN} Refusal.....R **O811C** paid vacation or sick leave {BLOCK SCREEN} Refusal R Q811D retirement benefits {BLOCK SCREEN} Refusal R **O8P12** You may have answered the next two questions in a DIFFERENT FORM EARLIER. (PAUSE) The following format was recently introduced by the U.S. Bureau of the Census. {IWR: IF R ASKS WHY HAVE TWO VERSIONS OF SAME Q, SAY "We decided to keep both formats to ensure a continuity and at the same time to prepare for new changes."} ENTER "1" TO CONTINUE....... 1 **Q813P** Are you of Hispanic or Latino origin? => Q8P14=> Q8P14Refused R => Q8P14**Q8P13** Would you say that you are Puerto Rican, Mexican, Mexican American, Chicano, or Cuban?

#### Q8P14

What is your race? I'll read several categories. Please select one or more. Are you	
{INTERVIEWER: R CAN CHOOSE MULTIPLE OPTIONS HERE.} {IF	
YOU MESS UP, PRESS ESC AND ENTER THE CORRECT ANSWERS}	
WHITE1	
BLACK OR AFRICAN AMERICAN (OR HAITIAN OR NEGRO)2	
AMERICAN INDIAN OR ALASKA NATIVE (Specify tribe)	О
NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER4	
ASIAN5	
Other (specify)6	О
Refused	
Don't knowD	

#### **RCECK**

=> Q814A else => N1 if Q8P14:1=5 OR Q8P14:2=5 OR Q8P14:3=5 OR Q8P14:4=5 OR Q8P14:5=5 OR Q8P14:6=5

Race Check: If Asian, answer next Q. Otherwise, go to N1.

@Q814A Are you...

- 1. CHINESE 2. FILIPINO
- 3. HAWAIIAN

- 4. KOREAN
  5. VIETNAMESE
  6. JAPANESE
  7. ASIAN INDIAN
  8. SAMOAN

- 9. OR GUAMANIAN 10. Other Asian or Pacific Islander (specify)
- D. Don't know
  R. Refusal

#### Q814A

Are you		
CHINESE	1	
FILIPINO	2	
HAWAIIAN	3	
KOREAN	4	
VIETNAMESE	5	
JAPANESE	6	
ASIAN INDIAN		
SAMOAN	8	
OR GUAMANIAN	9	
Other Asian or Pacific Islander (specify)	10	O
Refused	R	
Don't know	D	

<b>N</b> 1	
That	com

S, R HAS COMMENTS	0

	-
	$\sim$
12	

ENDING COMMENTS SCREEN 2	
YES, HAS MORE COMMENTS1	0
NO ADDITIONAL COMMENTS2	
0	
THE REMAINING QUESTIONS SHOULD BE COMPLETED BY THE INTERVIEWER AFTER ENDING THE TELEPHONE CALL.	
CONTINUE	
01	
How would you (the interviewer) rate the quality of the information obtained in	
this interview?	
Excellentno problems at all	=> /INT
Good a few problems but overall quality is good2	
Fair a number of problems but overall acceptable	
Poor many problems, overall quality open to question	
Inadequate interview was terminated by interviewer	
madequate interview was terminated by interviewer	
O2A	
What were the reasons that the quality of information was less than excellent?	
Interview not in respondent's native language?	
Yes1	
No2	

# O<sub>2</sub>B Hearing(hearing loss or background noise)? O<sub>2</sub>C Interruptions or distractions? O2DPoor phone connection? No......2 O<sub>2</sub>E Lack of mental or physical competency to respond? O<sub>2</sub>F Infirm (too old, weak, sick, etc)? O2G Intoxication? O<sub>2</sub>H Respondent was rushed? **O2I** Respondent did not take interview seriously?

# O2JRespondent did not understand the meaning of some questions? O2K Respondent was offended by interview? No......2 O2LWhat were the reasons that the quality of information was less than excellent? Respondent may not have been truthful because someone else was listening in. O2MWhat were the reasons that the quality of information was less than excellent? Other reasons? Please specify

## **O3**

=> INT if	O2A=2		
If language cau	sed difficulty, what is respondent's native language?		
Spanish			=>/INT
Korean	2		=>/INT
Chinese	3		=>/INT
Vietnamese	4		=>/INT
French	5		=>/INT
German	6		=>/INT
Italian	7		=>/INT
Japanese	8		=>/INT
Native America	an9		=>/INT
Filipino			=>/INT
			=>/INT
Other		O	=>/INT

```
CM - Complete
 PC - Partial Complete (no CallBack)
                    NL - Number Missing From Sample
 PB - Partial Complete (w/Call-back) ° DF - Hearing Barrer
 ZZ - Practice Interview
                    ∘ LG - Language Barrier
R1 - Polite Refusal/Hang-up
                    o TR - Abusive Respdt (explain)
 R2 - Strong Refusal
                    o OT - Duplicate/Other
 R3 - Don't Ever Call Back
                    o DD - Deceased
° RP - Refusal by Someone Other
                    ° RN - R Not Available Past Mar
310
    than the Respondent
                    OBG - Business/Government
0
                    ° IE - Ineligible
AM - Ans. Machine <sup>3</sup> NA - No Answer
          <sup>3</sup> CB - Call Back
 BZ - Busy
 ED - Elect. Device <sup>3</sup> GB - General CB
INT
Is this completion . . .
=>/END
                               =>/END
A Partially Completed Interview with a Refusal to Participate further. ......PC
=>/NAME
A Practice Interview.....ZZ
                               =>/END
=>/END
Angry refusal R2
                               =>/END
=>/END
=>/END
Disconnect DS
                               =>/END
=>/END
=>/END
Hearing barrier......DF
                               =>/END
Language Barrier ......LG
                               =>/END
Handicap.....HC O
                               =>/END
```

Terminated interview	О	=> /END
OtherOT		=>/END
Deceased		=>/END
Respondent Not availableRN		=>/END
Ineligible IE		=>/END
Business/GovernmentBG		=>/END
Answering Machine	N	=>/END
BusyBZ	N	=>/END
Electronic Device	N	=>/END
No AnswerNA	N	=>/END
General CallbackGB	N	=>/END
Spanish Callback	N	=>/END
CallbackCB	N	=>/END
Spanish AMSM	N	=>/END
Spanish BZSZ	N	=>/END
Spanish ED	N	=>/END
Spanish NASA	N	=>/END
Spanish GBSG		=> /END
NOTES		

```
Í,
3
      DATE
      TIME
           INT COMMENTS
  <sup>3</sup> @F9@DT1 @HR1 @IN1@L1
3 @S2@DT2 @HR2 @IN2@L2
<sup>3</sup> @S3@DT3 @HR3
           @IN3@L3
<sup>3</sup> @S4@DT4 @HR4
           @IN4@L4
<sup>3</sup> @S5@DT5 @HR5 @IN5@L5
<sup>3</sup> @S6@DT6 @HR6
           @IN6@L6
<sup>3</sup> @S7@DT7 @HR7 @IN7@L7
      @ENOTE - PRESS "ENTER" TO CONTINUE
@B1 @B2 @B3 @B4 @B5 @B6 @B7
F9
=> /S2 \text{ if } V01(DT1>0)
PRESS "ENTER" TO CONTINUE
ENTER TO CONTINUE.....
DT1
=> * if
CURRENT DATE
$D
HR1
=> * if
       $H/60
CURRENT TIME
IN1
INTERVIEWER INITIALS
```

L1 COMMENTS
B1
=> /ENOTE if 1>0
BRANCH TO END OF PROCEDURE
S2
=> /S3 if V01(DT2>0)
PRESS "ENTER" TO CONTINUE ENTER TO CONTINUE
DT2
=> * if
CURRENT DATE \$D
HR2
=> * if \$H/60
CURRENT TIME
IN2 INTERVIEWER INITIALS
L2
COMMENTS
B2
=> /ENOTE if 1>0
BRANCH TO END OF PROCEDURE
S3
=> /S4 if V01(DT3>0)
PRESS "ENTER" TO CONTINUE  ENTER TO CONTINUE

DT3
=> * if
CURRENT DATE \$D
HR3
=> * if \$H/60
CURRENT TIME
IN3 INTERVIEWER INITIALS
12
L3 COMMENTS
B3
=> /ENOTE if 1>0
BRANCH TO END OF PROCEDURE
S4
=> /S5 if V01(DT4>0)
PRESS "ENTER" TO CONTINUE  ENTER TO CONTINUE
DT4
=> * if
CURRENT DATE \$D
HR4
=> * if \$H/60
CURRENT TIME
IN4
INTERVIEWER INITIALS
L4
COMMENTS

B4
=> /ENOTE if 1>0
BRANCH TO END OF PROCEDURE
S5
=> /S6 if V01(DT5>0)
PRESS "ENTER" TO CONTINUE
ENTER TO CONTINUE
DT5
=> * if
CURRENT DATE \$D
HR5
=> * if \$H/60
CURRENT TIME
IN5 INTERVIEWER INITIALS
L5 COMMENTS
B5
=> /ENOTE if 1>0
BRANCH TO END OF PROCEDURE
S6
=> /S7 if V01(DT6>0)
PRESS "ENTER" TO CONTINUE
ENTER TO CONTINUE
DT6
=> * if
CURRENT DATE \$D

HR6
=> * if \$H/60
CURRENT TIME
IN6 INTERVIEWER INITIALS
L6 COMMENTS
B6
=> /ENOTE if 1>0
BRANCH TO END OF PROCEDURE
S7
=> ENOTE if V01(DT7>0)
PRESS "ENTER" TO CONTINUE  ENTER TO CONTINUE
DT7
=> * if
CURRENT DATE \$D
HR7
=> * if \$H/60
CURRENT TIME
IN7
INTERVIEWER INITIALS
L7 COMMENTS
B7
=> /ENOTE if 1>0
BRANCH TO END OF PROCEDURE

## **ENOTE**

PRESS "ENTER" TO CONTINUE	
END OF NOTES PROCEDURE	
ENTER TO CONTINUE	D

171	VIER TO CONTINUE	•••••		•••••	••••••	1	. Б	
Éĺ	ÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍÍ	íííííííí	ííííííííí	íííííí	ííííííí	ÍÍÍÍÍÍÍ	ÍÍÍÍÍÍ	ííííííííííííííííííííííííííííííííííííííí
» o	@F6 Call-Back Notes 3	<name< th=""><th></th><th></th><th></th><th></th><th></th><th>&gt;</th></name<>						>
ÇŻ	ÚÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ							
0	<l1< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>&gt;</td></l1<>							>
0	<l2< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>&gt;</td></l2<>							>
0	<l3< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>&gt;</td></l3<>							>
0	<l4< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>&gt;</td></l4<>							>
0	<l5< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>&gt;</td></l5<>							>
0	<l6< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>&gt;</td></l6<>							>
0	<l7< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>&gt;</td></l7<>							>
o ÌÍ		ÍÍÍÍÍÍÍ	ííííííííí	íííííí	iiiiii	ÑÍÍÍÍÍ	ÍÍÍÍÍÍ	ÍÍÍÍÍÍÍÍÍÍÍÍ
1 0	<sname< td=""><td></td><td></td><td>&gt;</td><td></td><td><sup>3</sup> Sampl</td><td>e Info</td><td>rmation</td></sname<>			>		<sup>3</sup> Sampl	e Info	rmation
o Cż	ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ	****	******			_ \		**********
Ī			<i>1 11 11 11 11 11 11 11 11</i> 11	<i>11111111</i>		<i>1 11 11 11 11 11 11 11</i>		
0	<adr1a< td=""><td>&gt;</td><td></td><td></td><td></td><td></td><td></td><td></td></adr1a<>	>						
0	<place< td=""><td>&gt;</td><td></td><td></td><td></td><td></td><td></td><td></td></place<>	>						
0	<cnty></cnty>		Replicat	e - <r< td=""><td>EP&gt;</td><td></td><td></td><td></td></r<>	EP>			
0 0	<stat> <zip4< td=""><td>&gt;</td><td>Region</td><td>- <r< td=""><td>EGON&gt;</td><td></td><td></td><td></td></r<></td></zip4<></stat>	>	Region	- <r< td=""><td>EGON&gt;</td><td></td><td></td><td></td></r<>	EGON>			
° È1 ¼		ÍÍÍÍÍÍÍ	íííííííííí	ÍÍÍÍÍÍ	ÍÍÍÍÍÍ	ÍÍÍÍÍÍÍ	ÍÍÍÍÍÍ	ÍÍÍÍÍÍÍÍÍÍÍÍ
F	6							
	mple Info and Call back notes ontinue					1	D	

**DEFINITIONS** @F7 ENTER 1 TO CONTINUE **F7 Definitions** ......1 D F10 I understand that your time is very valuable, but the information that you provide can help the Washington State Legislature and other government policymakers understand our state's economic situation and help them make critical decisions about some government programs. You were randomly selected to participate in this study, and no one else can replace you. Could I just read the first few questions and you can let me know if you need to go? {PROBE: "This will only take about 20 minutes."} =>/INT**NAME** May I please confirm your first name so that I will know who to ask for when I call back? **TYPE** => /END else => CB if INT01=GB SG General or specific call back? Spanish callback? INT01 CODE: <INT01 > PLEASE MAKE SURE THESE CODES MATCH, IF NOT PLEASE CONTACT A SUPERVISOR. General Callback.....GB =>/ENDSpanish Callback. ..... SB =>/ENDSpecific Callback or PB (Schedule a time.)......CB =>/CBCB Date: \$D Time: \$T When will be a convenient time to call-back \$CHS